International Workshop on Photonics Polymer for Innovation (IWPPI2018)

October 15(Mon) - 18(Thu), 2018, Suwa, Japan

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Information

Some students who presented excellent papers will be awarded during IWPPI2018.

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In return for your sponsorship, your company's name/logotype will be displayed at the coffee corner.
For applying, please contact iwppi@kpri.keio.ac.jp

Oct 01, 2018
Calling for Post Deadline Papers

View all

Important Dates

Post Deadline Papers Due Date
October 10 2018

Notification of Acceptance
August 31 2018

Exhibition Application Due Date
August 31 2018

Abstract Submission Due Date
~~July 31 2018~~ Extended! Aug. 17

Scope

It is our great pleasure to announce that the International Workshop on Photonics Polymer for Innovation (IWPPI2018) will take place during October 15th – 18th, 2018 in Suwa, Nagano, Japan. With the IWPPI theme "Photonics Polymers Create New Systems", we will focus on the most advanced leading edge research in the field of photonics polymers for a number of applications such as ultra-high-speed optical communication, optical waveguide, high-resolution displays, optical switching and other related areas. A number of prominent researchers from academia and industry executives from all over the world will present their latest findings to share their insights and discuss future R&D for new innovation. We invite you to join us and find new business opportunities and innovations born from novel materials.
Suwa City, known as an integrated area for precision industry, where "Suwa Area Industrial Messe" has been successfully held since 2002. On Oct. 18th, the first day of the Messe, IWPPI2018 is privileged to organize a joint event with Suwa Area Industrial Messe. We will invite the state-of-the-art speakers who play an active part at the forefront of the world.

We are very much looking forward to your participation at IWPPI2018.

Honorable Chair Seizo Miyata
Co-Chair Toyohiko Yatagai
Co-Chair Yasuhiro Koike

Topics

IWPPI will provide the attractive fields to exchange the latest advances and ideas in photonics polymers and also provide scientific interaction and collaboration to create innovative progresses in our life. Topics to be covered in the workshop include, but are not restricted to:

A. Fiber, Waveguide, and Optical Interconnects

Chip/Board/System-level optical interconnects
Active optical cables, etc.

B. Displays

LCD,
Laser/LED/EL displays,
3D displays, Projection displays,
Wearable displays, etc.

C. Optical Imaging and Sensing

Optics for image recognition,
Sensors and sensing systems,
Security systems,
Optical computing,
Bio- and medical sensing,
Tomography, etc.

D. Optical Equipment

Optical storages,
Laser and LED printers,
Advanced cameras,
Advanced optical microscopes, etc.

E. New Applications

Green photonics,
Environmental and energy optics,
Bio- and medical optics, Nano-photonics,
systems,
Agricultural and fishery optics, etc.

Contact

Secretariat of IWPPI
E-mail : iwppi@kpri.keio.ac.jp

IWPPI2016 Report

Information

Dec 20, 2018	Click here if you are IWPPI2018 Participant.
Oct 01, 2018	Calling for Post Deadline Papers
Jun 22, 2018	Exhibition page opened.
Jun 13, 2018	Paper Submission and Registration are open.

IWPPI2016 Report

Conference Summary Report

International Workshop on Photonics Polymer for Innovation (IWPPI2016) was held in Hotel Sunvalley Nasu in Nasu Gun, Tochigi Prefecture, Japan. In the Opening Session, Mr. Yoshimasa Goto, Director of Japan Science and Technology Agency gave a greeting. Followed by four Plenary Talks of Prof. David Payne, Southampton University, Dr. Robert Lieberman, President of SPIE, Prof. Wolfgang Osten, Stuttgart University, and Prof. Junji Kido, Yamagata University.

In the Special Session which was held after the Plenary Session, three prominent panelists from the display industry, Mr. Aruga, President of Japan Display Inc., Mr. Wada, Senior Managing Director of DNP, Mr. Umehara, Executive Vice President of Nitto Denko Corporation, and Prof. Chiba, Nihon University University Research Center were invited to discuss the future vision of display industry and how we can bring about an innovation of photonics polymer in the display industry. Prof. Koike of Keio University, the co-chair of IWPPI also joined the discussion to introduce his original research results towards 8K display. A powerful opinion from Prof. Chiba who promotes the medical application of the 8K system was added to messages from the panelists who lead the display industry. It turned out as a very fruitful and meaningful session to think about how we can make an industrial creation based on Japanese original photonics polymer technologies.

On the 2nd day of the Workshop, researchers specialized in photonics polymers from France, USA, Korea, Taiwan, UK, Spain, Japan, etc., presented their latest results and exchanged opinions and information in the Technical Session and Poster Session.

Besides these session, a technical exhibition was co-held along with the workshop. The exhibitors were DNP, Japan Display Inc., and Nitto Denko Corporation, and 14 entities who participate in the S-Innovation Program entitled “Research and Development of Advanced Information Technology based on Photonics Polymers” of JST. This certainly was a big step forward for the further development of research and the promotion of industrialization of the photonics polymer technologies by having held the workshop to present the research results and the activities of the participating entities on the S-Innovation Program.

IWPPI2016 Website：http://iwppi.sakura.ne.jp/iwppi2016/

Paper Submission

Home > Paper Submission

Submission of Post Deadline Papers

Original papers that have not been previously presented and that describe new technical contributions to the areas covered by the technical descriptions in Topics of IWPPI2018 will be accepted for presentation at poster session. Latest significant results obtained after the regular deadline are most welcome.

Papers should be submitted electronically no later than noon on October 10 (Wed.), 2018, Japan Standard Time. Authors will be requested to submit 1-page paper written in English, including text, figures, tables, and references within a frame of 17 cm x 24 cm. The paper template is available through the paper submission site.

IWPPI2018 will provide the attractive fields to exchange the latest advances and ideas not only in photonics polymers and related materials but also photonics devices and applications. IWPPI2018 looks for scientific interaction and collaboration to create innovative progresses in our life. We encourage you to submit many abstracts.

CATEGORY

Topics to be covered in the workshop include, but are not restricted to:

A. Fiber, Waveguide, and Optical Interconnects
Chip/Board/System-level optical interconnects, Active optical cables, Polymer waveguides, etc.

B. Displays
LCD, Laser/LED/EL displays, 3D displays, Projection displays, Wearable displays, etc.

C. Optical Imaging and Sensing
Optics for image recognition, Sensors and sensing systems, Security systems, Optical computing, Bio- and medical sensing, Tomography, etc.

D. Optical Equipment
Optical storages, Laser and LED printers, Advanced cameras, Advanced optical microscopes, etc.

E. New Applications
Green photonics, Environmental and energy optics, Bio- and medical optics, Nano-photonics, systems, Agricultural and fishery optics, etc.

Original papers that have not been previously presented and that describe new technical contributions to the areas covered by the technical descriptions in the aforementioned category will be accepted for presentation.

SUBMISSION OF PAPERS

Papers should be submitted electronically no later than ~~July 31 (Tue.), 2018~~ **August 17(Fri.), 2018**. Authors will be requested to submit 1-page abstract written in English, including text, figures, tables, and references within a frame of 17 cm x 24 cm. The abstract template is available for downloading which must be used for compliance.

Authors will be notified of acceptance on or before August 31 (Fri.), 2018. Accepted papers will be published through the Proceedings except for cases of no-show without notification and for paper-cancellation.

Call for Papers | Abstract Template | Paper Submission

POSTER SESSION

In addition to regular oral presentation sessions, poster presentation session will be planned to stimulate detailed explanation and discussion. The author(s) of papers will be informed of the size of bulletin board for displaying summary, figures, tables, etc., when selected as poster papers.

OFFICIAL LANGUAGE

The official language of IWPPI2018 is English.

CONTACT

IWPPI2018 Program Committee
E-mail: program@kopt-23sh070001.kir.jp

Call for Papers

IWPPI2018

International Workshop on Photonics Polymer for Innovation

Oct. 15 (Mon.) - Oct. 18 (Thu.), 2018
Suwa, Nagano, Japan

Abstract Deadline: ~~July 31 (Tue.), 2018~~

August 17 (Fri.), 2018 (Extended)

OBJECTIVE

The International Workshop on Photonics Polymer for Innovation (IWPPI2018) will be held in Suwa, Nagano, Japan on October 15 - October 18, 2018. This workshop is sponsored by the Japan Science and Technology Agency and in cooperation with several academic societies and associations.

IWPPI2018 will provide the attractive fields to exchange the latest advances and ideas not only in photonics polymers and related materials but also photonics devices and applications. IWPPI2018 looks for scientific interaction and collaboration to create innovative progresses in our life. We encourage you to submit many abstracts.

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E. New Applications

Green photonics, Environmental and energy optics, Bio- and medical optics, Nano-photonics, systems, Agricultural and fishery optics, etc.

SUBMISSION OF PAPERS

Original papers that have not been previously presented and that describe new technical contributions to the areas covered by the technical descriptions in the aforementioned category will be accepted for presentation. A detailed instruction will be available from the following Web site.

http://iwppi.org

Papers should be submitted electronically no later than ~~**July 31 (Tue.), 2018**~~ August 17 (Fri.), 2018. Authors will be requested to submit 1-page abstract written in English, including text, figures, tables, and references within a frame of 17 cm x 24 cm. The abstract template is available for downloading which must be used for compliance.

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OFFICIAL LANGUAGE

The official language of IWPPI2018 is English.

CONTACT

IWPPI2018 Program Committee
E-mail: program@iwppi.org

Title: Template for 1 page abstract

Haruo Suwa, Natsuko Takashima and Aki Nagano
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Those who intend to contribute to IWPPI by oral or poster presentation are required to submit an extended abstract by this form [1].

Notice to authors

(1) Format

Manuscript must be typewritten or printed by a word processor within 17 × 26 cm on 21 × 29.7 cm (A4 size) paper of one page. Please make 2 cm margins. Letter size sheet will be accepted.

1. *Spacing*
   We normally recommend the use of 1.0 (single) line spacing.
2. *Fonts*
   These manuscripts have been produced using a 10 point Times or Times Roman font.

(2) Page Layout

Please write the title of your presentation, author(s) and institution address on the top of the first page. The second page should be written from the top of the page.

(3) Manuscript

The author line should include an underline to identify the presenter. The first names, as well as the family names, should be fully spell out.
Manuscripts include figures and captions, labels, references, and so on. Prepared manuscript will be photocopied, and used as the Extended Abstract.

(4) Language

The working language of the meeting will be English. All printed matter will appear in English.

(5) Please submit the camera-ready PDF file of your manuscript via the webpage of IWPPI.

1. Embed all fonts, including those used in the pictures.
2. The quality of the digital images should have an original high-resolution, at least 300 dpi for figures.
   If you use Acrobat Distiller or Acrobat PDF virtual printer to create your PDF file, please select one of the high print quality job options proposed by Adobe as Print quality, Press quality, High quality, etc.
All options will thus be automatically suitable.
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References

[1] Y. Ishibashi, and A. Obrien, “paper title”, Journal, Vol.00, No.50, pp.1238-1338, 2015.

Program

at a glance

Time	Oct.15 (Mon)	Oct.16 (Tue)	Oct.17 (Wed)	Oct.18 (Thu)
8:30		**Session** New Applications (Nano-semiconductors & -metals) Ifor Samuel, Vera Cimrova, Andre-Jean Attias, (Asia) Jun Wang, (Asia) Chih-Chia Cheng	**Session** "Photonics Polymer Project" in S-Innovation Program Kozoh Hakuta, Okihiro Sugihara, Eiji Yoda, Toyohiko Yatagai, Yasuhiro Koike	
9:00				Suwa Area Industrial Messe Opening Ceremony (Suwa Lake Event Hall)
10:00		Coffee Break	Coffee Break	
		Session New Applications (Nanostructure Photonics) Jean-Michel Nunzi, Kwang-Sup Lee, Hynd Remita, (Asia) Bin Cai, (Asia) Priastuti Wulandari	Special Session	
11:00	**Registration** (Lobby of Hotel Beniya)			
			Closing	
12:00		Lunch Time	Lunch Time	
				Special Lectures Admission (Suwa City Culture Center)
13:00	Opening		Excursion	Special Lectures: Mr. Minoru Usui, Seiko Epson Corporation; Prof. Duncan Moore, University of Rochester; Prof. Akira Fujishima, Tokyo University of Science; Closing
	Plenary Session Duncan T. Moore, Nasser Peyghambarian	**Session** Optical Imaging, Display, Storage Ken Singer, Ken Y. Hsu, Hiromasa Yamashita, Daniel Citterio		
14:00				
	Coffee Break	Coffee Break		
15:00	**Session** Fiber, Waveguide, Interconnects I Kien Truong, Joseba Zubia, Kin Seng Chiang	**Session** New Application (New Polymer for Photonics) Ray T. Chen, Chantal Andraud, Eunkyong Kim, Kishan Dholakia		
16:00	Break			
	Session Fiber, Waveguide, Interconnects II Mark G. Kuzyk, Bruno Ameduri	Poster Session		
17:00	**Session** New Application (Bio and Natural Material) James Grote, Ileana Rau			
	Exhibition Tour			
18:00		Banquet (Ruby Hall)		
19:00				
20:00				
20:30				

*Oct. 15 (Mon) -17 (Wed) : Hotel Beniya
*Oct. 18 (Thurs) : Suwa City Culture Center

※Exhibition will be open from Oct.15 at 1pm to Oct. 17 at 1pm.

Program

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Monday, October 15, 2018

Opening Remarks

Chair: Yasuhiro Koike / Keio University, Japan

13:00 Yoshimasa Goto / Executive Director, Japan Science and Technology Agency
Seizo Miyata / Program Officer, Japan Science and Technology Agency

Plenary Session

Chair: Toyohiko Yatagai / Utsunomiya University, Japan

13:20 **"Polymetric Lenses for Optical Systems"**
Duncan T. Moore / University of Rochester, USA

Chair: Kwang-Sup Lee / Hannam University, Korea

14:00 **"Magneto optic polymers and engineered nanostructures in polymer hosts for magnetic field sensors with femto-Tesla resolution"**
N. Peyghambarian, Babak Amirsolaimani, Palash Gangopadhyay, Andre P. Persoons, Sasaan A. Showghi,
Lloyd J. LaComb, and Robert A. Norwood /The University of Arizona, USA

14:40 Coffee Break

Invited: Fiber, Waveguide, Interconnects I

Chair: Kozo Hakuta / University of Electro-Communications, Japan

15:10 **"Potential Disruptive POF Technologies for Aircraft Applications"**
T. Kien Truong / Boeing Commercial Airplanes, USA

15:30 **"Solar energy concentrators using hybrid-doped plastic optical fibers"**
M. Asunción Illarramendi, Joseba Zubia, Itxaso Parola, Igor Ayesta / University of the Basque Country, Spain

15:50 **"3D polymer waveguide devices for mode-division-multiplexing fiber communications"**
Kin Seng Chiang / City University of Hong Kong, China

16:10 Break

Invited: Fiber, Waveguide, Interconnects II

Chair: T. Kien Truong / Boeing Commercial Airplanes, USA

16:20 **"Harnessing the photomechanical response of dye-doped polymer fibers and elastomers"**
Mark G. Kuzyk / Washington State University, USA

16:40 **"FLUOROPOLYMERS & OPTICAL FIBERS"**
Bruno Ameduri / Ingénierie et Architectures Macromoléculaires Institut Charles Gerhardt, France

Invited: New Application (Bio and Natural Materials)

Chair: Jean-Michel Nunzi / Queen's University, Canada

17:00 **"Deoxyribonucleic Acid-Silver Nanocomposite Electromagnetic Shielding"**
James Grote and Michael Salour / SDXTEK – Software Defined Technologies, USA

17:20 **"Natural extracts – potential chromophores for optoelectronic applications"**
Ileana Rău, Francois Kajzar, Mirela Anton, Alina Simion, Cristian Simion / POLITEHNICA University of Bucharest, Romania

17:40 Exhibition Tour

19:00

Tuesday, October 16, 2018

Invited: New Applications (Nano-Semiconductors & -Metals)

Chair: Eunkyoung Kim / Yonsei University, Korea

8:30 **"Organic Semiconductors: Power and Data for Mobile Communications"**
Ifor D. W. Samuel[1], Pavlos P. Manousiadis[1], Harald Haas[2] and Graham A. Turnbull[1]
1. University of St. Andrews, UK; 2. the University of Edinburgh, UK

8:50 **"Effects of side chains in donor-acceptor copolymers for photonics"**
Věra Cimrová, Drahomír Výprachtický, Veronika Pokorná, Petra Babičová / Czech Academy of Sciences, Czech

9:10 **"Tuning the graphene photonic properties by surface-confined supramolecular self-assembly"**
S. Le Liepvre[1], P. Du[2], D. Kreher[2], F. Mathevet[2], C. Fiorini-Debuisschert[1], F. Charra[1], A.-J Attias[2]
1. CEA Saclay, Gif sur Yvette, France; 2. Sorbonne Université, France

9:30 **"Probing the Movement of Excitonic Dark State and Band-Edge in Layered MoS_2 by Two-Photon Excitation"**
Jun Wang / Chinese Academy of Science, China

9:45 **"Supramolecular Polymer Network Mediated Hole Injection in Organic Electroluminescent Devices"**
Chih-Chia Cheng / National Taiwan University of Science and Technology, Taiwan

10:00 Coffee Break

Invited: New Applications (Nanostructure Photonics)

Chair: Ifor D. W. Samuel / University of St. Andrews, UK

10:20 **"Plasmonic Antenna Hot-Electron Photo-detectors"**
Somayeh M.A. Mirzaee and Jean-Michel Nunzi / Queens University, Canada

10:40 **"Diverse Applications of 3D Objects Fabricated by Two-Photon-Initiated Polymerization"**
Kwang-Sup Lee / Hannam University, Korea

11:00 **"Conjugated Polymer Nanostructures for Photocatalysis under Visible-Light"**
Hynd Remita[1], Xiaojiao Yuan[1], Dita Floresyona[1], Stéphanie Mendes Marinho[2], Srabanti Ghosh[1],
Ally Aukauloo2, Winfried Leibl2, Samy Remita1, Fabrice Goubard3, Pierre-Henri Aubert3 / 1. Universite Paris-Sude, France; /2. Universite Paris Saclay, France; /3. Universite de Cergy-Pontoise, France

11:20 **"Self-assembly of Organic Nonlinear Nanowires"**
Bin Cai, Tian Tian, Chenyin Wu, Shuting Guan / University of Shanghai Science and Technology, China

11:35 **"Chemical, Electronic and Optical Properties of Metal Nanoparticles Capped by Organic Molecules and Its Application in Polymer based Optoelectronic Devices"**
Priastuti Wulandari[1], Rachmat Hidayat[1], Koichi Okamoto[2], Kaoru Tamada[2]
1. Bandung Institute of Technology, Indonesia; /2. Kyushu University, Japan

11:50 Lunch

Invited: Optical Imaging, Display, Storage

Chair: Tsutomu Shimura / University of Tokyo, Japan

13:20 **"Multilayer polymer films for high capacity optical data storage: optimization of fluorescence lifetime for high speed read-out"**
Kenneth D. Singer / Case Western Reserve University, USA

13:40 **"Photoreaction of phenanthrenequinone molecule in MMA-rich PMMA photopolymer for holographic recording"**
Ken Y. Hsu, Shiuan Huei Lin, Vera Marinova / National Chiao Tung University, Taiwan

14:00 **"8K UHD Technology for New Medical Applications: 8K UHD Endoscope and Microscope"**
Hiromasa Yamashita / Kairos Co., Ltd, Japan

14:20 **"Simple and low-cost optical detection of clinically relevant targets at point-of-care"**
Daniel Citterio / Keio University, Japan

14:40 Coffee Break

Invited: New Applications (New Polymer for Photonics)

Chair: James Grote / SDXTEK – Software Defined Technologies, USA

15:00 **"40 GHz Silicon-Organic Hybrid Subwavelength Grating Metamaterial Racetrack Modulator"**
Xiaochuan Xu[1,2], Zeyu Pan[1], Chi-Jui Chung[1], Ching-Wen Chang[1], Ray T. Chen[1,2]
1. The University of Texas, USA; 2. Omega Optics Inc., USA

15:20 **"Polymethines for nonlinear absorption or biological applications"**
Chantal Andraud / École Normale Supérieure de Lyon, France

15:40 **"Color-Tunable Capacitive Polymer Windows Through Charge Balancing Electrochromism"**
Younghoon Kim, Minsu Han, Jinbo Kim, Eunkyoung Kim / Yonsei University, Korea

16:00 **"New Studies Exploiting Polymer Science for the Generation and Use of Optical Vortices"**
Kishan Dholakia1,2 / 1. University of St. Andrews, Scotland; Chiba University, Japan

16:20 **Poster Session**
Chair: Okihiro Sugihara / Utsunomiya University, Japan & Masatoshi Tokita / Tokyo Institute of Technology, Japan

18:00 Banquet

20:30

Wednesday, October 17, 2018

Proposal from "Photonics Polymer Project" in S-Innovation Program

Chair: Kenneth D. Singer / Case Western Reserve University, USA

8:30 **"Development of Single-Photon Generation System Using Optical Nanofibers"**
Kohzo Hakuta[1], Nobuyuki Ishihara[2], Akiharu Miyanaga[3], Hiroaki Suzuki[4]
1. University of Electro-Communications, Japan; 2. Ishihara Sangyo Co., Ltd., Japan; 3. NS Materials Inc., Japan; 4. ARIOS INC., Japan

8:45 **"Recent Progress of Optical Interconnect Devices Using High Performance Polymers"**
Okihiro Sugihara[1], Shiyoshi Yokoyama[2], Tomohiro Kita[3]
1. Utsunomiya University, Japan; 2. Kyushu University, Japan; 3. Waseda University, Japan

9:00 **"Development of Transparent Projection Screen Film"**
Eiji Yoda[1] and Masatoshi Tokita[2]
1. JXTG Nippon Oil & Energy Corporation, Japan; 2. Tokyo Institute of Technology, Japan

9:15 **"Practical Design of Phase Multi-level Holographic Data Storage"**
Toyohiko Yatagai[1] and Yukinobu Tada[2]
1. Utsunomiya University, Japan; 2. Hitachi-LG Data Storage, Inc., Japan

9:30 **"High Speed and High Quality Imaging System by Novel Photonics Polymer"**
Yasuhiro Koike / Keio University, Japan

9:45 **Overview**
Seizo Miyata (Program Officer, Japan Science and Technology Agency)

9:50 Coffee Break

Special Session "Innovation of Photonics Polymer -Material Changes the System-" (with Japanese⇔English simultaneous interpretation)

10:20 **Moderator:**
Yasuhiro Koike (Professor, Keio University)
Panelists:
Katsuhiko Shirai (Board Member of NTT Corporation, Former President of Waseda University)
Toshiyuki Umehara (Board Member, Senior Executive Vice President & CTO & CIO, Nitto Denko Corporation)
Yukari Kaneko (Mayor, Suwa City)
Seizo Miyata (Program Officer, Japan Science&Technology Agency)
William Leggett (Google)
Blade Olson (Google)

11:40 **Closing Remarks**
Toyohiko Yatagai / Utsunomiya University, Japan

11:50 Lunch

13:00 Excursion

Poster Session (Tuesday, October 16, 2018 at 16:20)

P-01 **Improvement of frequency characteristics by using variable mode control device for graded-index and step-index multimode fibers**
Koji Horiguchi[1,2], Tadahisa Iikubo[1], Yasuhiro Hyakutake[1], Yoshitada Beppu[1], Okihiro Sugihara[2]
1. Adamant Namiki Precision Jewel Co., Ltd., Japan; 2. Utsunomiya University, Japan

P-02 **Generation of refractive index difference in copolymerized light-induced self-written optical waveguide using redox sensitization reaction**
Ren Watanabe[1], Akari Kawasaki[2], Tatsuya Yamashita[2]
1. Adamant Namiki Precision Jewel Co., Ltd., Japan; 2. Toyota Central R&D Labs, Inc. Japan

P-03 **A polymeric fiber optic point-of-care device for biomolecule detection**
Allwyn S Rajamani and V.V.R.Sai / Indian Institute of Technology Madras, India

P-04 **Laser-Driving-Current Dependence of Nonlinear Distortion Reduction Effect in Graded-Index Plastic Optical Fiber Link**
Kenta Muramoto, Azusa Inoue, Yasuhiro Koike / Keio University, Japan

P-05 **Offset Launching for Ballpoint-pen Interconnect of Graded-index Plastic Optical Fiber**
Tomotaka Yagi, Azusa Inoue, Yasuhiro Koike / Keio University, Japan

P-06 **Modulation-power Dependence of Transmitted TV Signal Quality for Low-noise Graded-index Plastic Optical Fiber Link**
Kota Nishiyama, Azusa Inoue, Yasuhiro Koike / Keio University, Japan

P-07 **Transmission Quality Improvement Due to Spherical Aberration of Ball Lens for Laser Coupling into Graded-index Plastic Optical Fiber**
Fumihide Kobayashi, Azusa Inoue, Yasuhiro Koike / Keio University, Japan

P-08 **Core-diameter Dependence of Noise Reduction Effects of Graded-index Plastic Optical Fiber**
Takeru Akashi, Azusa Inoue, Yasuhiro Koike / Keio University, Japan

P-09 **Fiber-length Dependence of Depolarization Effect in Graded-index Plastic Optical Fiber with Strong Mode Coupling**
Hikari Suzuki, Azusa Inoue, Yasuhiro Koike / Keio University, Japan

P-10 **High temperature electro-optic polymer using norbornene-dicarboximide**
Alisa Bannaron, Andrew Mark Spring, Shiyoshi Yokoyama / Kyushu University, Japan

P-11 **Optimization of Hybrid Silicon and Polymer EO Modulator for Wideband Application**
Xiaoyang Cheng and Shiyoshi Yokoyama / Kyushu University, Japan

P-12 **Study on mode filter to evaluate characteristics of optical transceiver for in-vehicle Gigabit Ethernet over plastic optical fiber**
Satoshi Takahashi[1] and Okihiro Sugihara[2]
1. POF Promotion, Japan; 2. Utsunomiya University, Japan

P-13 **A New Calculation Model Using Near- and Far-Field Patterns of Step-Index Multimode Fiber Connection**
Shigeru Kobayashi[1], Koji Horiguchi[2,3], Okihiro Sugihara[3]
1. Tyco Electronics Japan, Japan; 2. Adamant Namiki Precision Jewel Co., Ltd., Japan; 3. Utsunomiya University, Japan

P-14 **Hybrid System of an Optical Nanofiber and a Single Quantum dot for Bright Single Photon Generation**
K. Muhammed Shafi[1], Wei Luo[1], Ramachandrarao Yalla[1], Kazunori Iida[2], Emi Tsutsumi[2], Akiharu Miyanaga[2], Kohzo Hakuta[1]
1. University of Electro-Communications, Japan; 2. NS Materials, Inc., Japan

P-15 **Fano-type resonances and avoided crossing in a photonic crystal nanofiber cavity**
Jameesh Keloth, Kali Prasanna Nayak, Jie Wang, Makoto Morinaga, Kohzo Hakuta
University of Electro-Communications, Japan

P-16 **Nanofiber Cavity QED System for Single Photon Generation**
Ramachandrarao Yalla[1], K. Muhammed Shafi[1], Hidetoku Iida[2], Satoru Tomaru[2], Nobuyuki Ishihara[2], Kohzo Hakuta[1]
1. University of Electro-Communications, Japan; 2. Ishihara Sangyo Co. Ltd., Japan

P-17 **Optical performance of in-vehicle plastic optical fiber communication using up-taperd ferrule**
Masahiro Uchida[1], Koji Horiguchi[1,2], Tomohiro Kikuta[2], Shigeru Kobayashi[3], Okihiro Sugihara[1]
1. Utsunomiya University, Japan; 2. Adamant Namiki Precision Jewel Co., Ltd., Japan; 3. Tyco Electronics Japan, Japan

P-18 **Durability of diamond-dispersed sol-gel coating for transparent glass screen**
Keisuke Murata, Ikuya Hashimoto, Fumito Kobayashi, Shinobu Arata, Yukihiro Ogitani / Central Glass Co.,Ltd., Japan

P-19 **A low-retardation polyimide film containing birefringent crystals**
Hikaru Hotta[1], Katsuya Sakayori[1], Toshio Yoshihara[1], Norinaga Nakamura[1], Chikafumi Tanaka[2], Yasuhiro Koike[2]
1. Dai Nippon Printing Co., Ltd., Japan; 2. Keio Univiersity, Japan

P-20 **Temperature-independent zero-birefringence polymer by the method of compensation for temperature dependence of birefringence**
Kenji Wada, Akihiro Tagaya, Yasuhiro Koike / Keio University, Japan;

P-21 **Comparison of Birefringence between Methacrylamide Polymers and Methacrylate Polymers**
Yuma Kobayashi[1] and Yasuhiro Koike[1,2]
1. Keio University, Japan; 2. Keio Photonics Research Institute, Japan

P-22 **Proposal of Random Depolarization Film for Real-Color Displays with Polarized Sunglasses**
Mariko Udono and Yasuhiro Koike / Keio University, Japan

P-23 **Analysis and control of birefringence dispersion by the anisotropic molecule dopant method**
Kenta Hirose[1] and Yasuhiro Koike[1,2]
1. Keio University, Japan; 2. Keio Photonics Research Institute, Japan

P-24 **The Proposal of High Retardation Polymer Film for Real Color Displays**
Kotaro Murakami[1] and Yasuhiro Koike[1,2]
1. Keio University, Japan; 2. Keio Photonics Research Institute, Japan

P-25 **Simulated Analysis of Light-waves Considering Transmission Errors of Wireless Transmission System on CGH for Holographic Display**
Kazuhiro Yamaguchi[1] and Yuji Sakamoto[2]
1. Suwa University of Science, Japan; 2. Hokkaido University, Japan

P-26 **Measurement of refractive index change induced by femtosecond laser pulses in glass with digital holographic microscopy**
Takashi Fukuda[1], Hidenobu Arimoto[1], Takayuki Tamaki[2], Wataru Watanabe[3]
1. National Institute of Advanced Industrial Science & Technology, Japan; 2. National Institute of Technology, Nara College, Japan;
3. Ritsumeikan University, Japan

P-27 **Digital holographic image reconstruction through an opaque random phase plate**
Hidenobu Arimoto[1], Akinori Igarashi[2], Fumito Araki[2], Takashi Fukuda[1], Wataru Watanabe[2]
1. National Institute of Advanced Industrial Science & Technology, Japan; 2. Ritsumeikan University, Japan

P-28 **Development of Phase Multi-level Holographic Data Storage System**
Takeru Utsugi, Mayumi Sasaki, Kazuhiko Ono, Yukinobu Tada / Hitachi-LC Data Storage, Inc.,, Japan

P-29 **Analysis of the output signal of time series signal holographic memory**
Tsutomu Shimura[1], Luo Xin[1], Dongseok Kim[1], Masao Endo[1], Yoshito Tanaka[1], Ryushi Fujimura[2]
1. University of Tokyo, Japan; 2. Utsunomiya University, Japan

P-30 **Study of off-Bragg diffraction characteristic in oblique rectangular holograms**
Takeshi Nemoto and Ryushi Fujimura / Utsunomiya University, Japan

P-31 **Refractive index modulation measurement for volume hologram by optical diffraction tomomography**
Natsuo Fushiki[1], Daisuke Barada[1,2], Takashi Fukuda[2], Toyohiko Yatagai[1]
1. Utsunomiya University, Japan; 2. Advanced Industrial Science and Technologies, Japan

P-32 **Preparation of Zn(S,O,OH) Thin Films by Chemical Bath Deposition**
Motoyasu Jinnai, Hironori Haga, Hiroki Ishizaki / Saitama Institute of Technology, Japan

P-33 **Photonic films of Block Copolymers Comprising a Main-Chain Liquid Crystalline Central Segment Connected to Amorphous Segments at Both Ends**
Junpei Kuribayashi, Mikihiro Hayashi, Masatoshi Tokita / Tokyo Institute of Technology, Japan

P-34 **Monodomain Liquid Crystalline Elastomers of Block Copolymers Comprising Main-Chain Liquid Crystalline Polyester and Thermally Cross-Linked Segments**
Yuki Ikeda, Suzune Ito, Masatoshi Tokita / Tokyo Institute of Technology, Japan

P-35 **Microphase-Separated Structure of Diblock Copolymers Comprising Rod-like & alpha-Helix Polypeptide and Coil Amorphous Segments**
Shiho Chiba, Minh Anh Troung, Masatoshi Tokita / Tokyo Institute of Technology, Japan

P-36 **Segregation of polymer-grafted nanoparticles in channel-patterned composite films**
Naoto Iwata[1], Nadia Krookb[2], Russell Compostob[2], Masatoshi Tokita[1]
1. Tokyo Institute of Technology, Japan; 2. University of Pennsylvania, U.S.A.

P-37 **Birefringence dispersions of liquid crystalline syndiotactic poly(methylene) films**
Hiroyuki Kudo, Keiichi Kuboyama, Susumu Kawauchi, Masatoshi Tokita / Tokyo Institute of Technology, Japan

P-38 **Thermal Diffusivities of Side-Chain-Polymer Smectic Liquid Crystals**
Shohei Yamazaki, Atsuki Sugimoto, Nawalage Florence Cooray, Masatoshi Tokita / Tokyo Institute of Technology, Japan

P-39 **Polar anchoring strengths of nematic liquid crystal on high-density polymer brush surfaces**
Kenta Yazawa[1], Naoto Iwata[1], Osamu Sato[2], Masatoshi Tokita[1]
1. Tokyo Institute of Technology, Japan; 2. LG Japan Lab Inc. Japan

P-40 **Polymer Brush Formation at the Surface of Substrate-Bonded Diblock Copolymer Monolayers**
Reon Shioda, Yuzuka Yoshioka, Naoto Iwata, Masatoshi Tokita / Tokyo Institute of Technology, Japan

P-41 **Mechanism of increase in refractive index of hybrid material by wet annealing**
Ryota Narita[1], Bin Cai[2], Masaya Mitsuishi[3], Okihiro Sugihara[1]
1. Utsunomiya University, Japan; 2. University of Shanghai for Science and Technology, China; 3. Tohoku University, Japan

P-42 **Light propagation analysis in photopolymer with complex electric susceptibility modulation**
Satoshi Tagami, Daisuke Barada, Toyohiko Yatagai / Utsunomiya University, Japan

P-43 **Refractive index increase of photocured hybrid material by wet annealing**
Risa Sakamoto[1], Masato Hosoya[1], Bin Cai[2], Okihiro Sugihara[1]
1. Utsunomiya University, Japan; 2. University of Shanghai for Science and Technology, China

PAGETOP

Program

Home > Program > **Special Session**

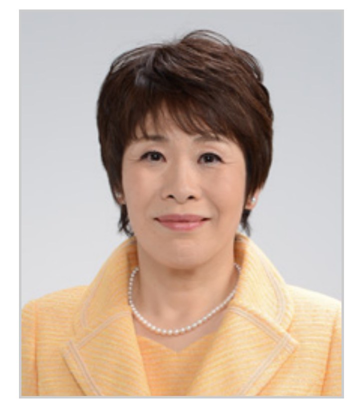
Special Session "Innovation of Photonics Polymer -Material Changes the System-"

Date : Oct.17th (Wed) 10:20 〜 11:40
Venue : Convention Hall of Hotel Beniya
Language: English and Japanese (Simultaneous Interpretation will be provided)

Panelists:

Katsuhiko Shirai
Board Member of NTT Corporation, (Former President of Waseda University)

Toshiyuki Umehara
Board Member, Senior Executive Vice President & CTO & CIO, Nitto Denko Corporation



Yukari Kaneko
Mayor, Suwa City

William Leggett
Google

Blade Olson
Google

Seizo Miyata
Program Officer, Japan Science and Technology Agency

Moderator: Yasuhiro Koike (Professor, Keio University)

We will discuss how materials can contribute to systems with the theme "Innovation of Photonics Polymer 〜Material Changes the System〜" with distinguished panelists from industry, government and academia. We have invited special guests from Silicon Valley. We will hear Google's recent activities and future vision as the world leading company. We will have a free discussion with panelists as well as audience.

PAGETOP

Program

Home > Program > Event info.

Event Information

Banquet

Date : Oct.17 (Wed) Banquet
Venue : Convention hall “Ruby Hall” at 2nd Floor of Hotel Beniya
Fee : Free of charge

Excursion (Grand Shrine Suwa Taisha/Epson Monozukuri Museum/Masumi Sake Brewery)

Tentative Schedule

Date/Time : Oct.17th (Thursday) 14:00 – 18:00
Fee : ￥2500/person (Please pay in cash before departure.)

Reservation : Required. Please tick “yes” for excursion when registering for IWPPI2018. Please note that it is on a first-come-first-served basis and will close accepting upon reaching its capacity (40 people).

Departure : 14:00 from Hotel Beniya (Please have your lunch by yourself before the departure.)

Suwa Taisha (Grand Shrine) Shimosha Akimiya
https://www.japanvisitor.com/japan-temples-shrines/suwa-shrine-nagano

Epson Monozukuri Museum
https://global.epson.com/SR/communication/example.html

Masumi Sake Brewery (including tasting)
https://www.masumi.co.jp/english/company/gallery/

PAGETOP

Suwa Taisha Shrine

Published on : 15/01/2015 | by : Japan Experience

Suwa Grand Shrine, Nagano 諏訪大社, 長野

Suwa Taisha (Suwa Grand Shrine), located in Nagano Prefecture, south east of Matsumoto, in the center of the country, is one of Japan's oldest and most important shrines. Suwa Taisha is mentioned in the *Kojiki*, an 8th-century chronicle and is believed to have been founded over 1200 years ago.

Suwa Taisha is the head shrine of around 10,000 Suwa sub-shrines located throughout Japan including a famous Suwa Shrine in Nagasaki, home to the Kunchi Festival.

Suwa Shrine is on the historic, Edo Period Nakasendo Highway and is close by car to Narai, Kiso-Fukushima in the Kiso Valley, Kofu and Kamikochi.

Akimiya, Suwa Taisha Shrine, Nagano Prefecture.

Layout of Suwa Taisha

Suwa Taisha consists of four shrine complexes: two of them, the **Maemiya** (前宮) and the **Honmiya** (本宮) make up the Kamo (upper shrines) and are located south east of Lake Suwa; the **Harumiya** (春宮) and the **Akimiya** (秋宮) make up the Shimo (lower shrines) and are located north east of Lake Suwa. *Haru* translates as "spring" and *Aki* as "autumn."

The main focus of worship at Suwa Taisha's upper shrines is a holy mountain (*shintaizan*) - Mt. Moriya. The two lower shrines have a sacred tree (*shinboku*) as their spiritual focus.

The main *kami* at Suwa Taisha is Tateminakata-no-Mikoto, who was the god of hunting and agriculture and became known as a protector of Japan's national security.

Tateminakata-no-Mikoto is the son of Okuninushi, who is associated with Izumo and Izumo Taisha in present-day Shimane Prefecture. Thus there are some similarities between Izumo Taisha and Suwa Taisha, in particular the huge Izumo-style ***shimenawa*** - sacred ropes - seen at the shrines.

Though now a somewhat rare occurrence, if Lake Suwa freezes over and large cracks and fissures form in the ice in a process known as *Omi-watari*, then Tateminakata-no-Mikoto is said to cross the lake from the Upper Shrines to visit his spouse in the Lower Shrines.

When the god Tateminakata-no-Mikoto walks across the frozen lake to visit the goddess *Yasakatome-no-kami* of the Lower Shrine in winter, he leaves behind a trail of his passing - the *Omi-watari*. The presence of *Omi-watari* was considered a sign by local people, indicating that if it was safe for a god to cross, then it was safe for them too and they went out on to the ice for ice fishing.

Suwa Taisha's connections with Tateminakata-no-Mikoto and hunting also meant that up until Meiji times 72 deer heads were offered to the *kami* at Maemiya Shrine each year.

Suwa Taisha was considered the most important shrine in the Shinano area and as such was much patronized by samurai and their leaders including local warlord Takeda Shingen and Tokugawa Ieyasu - the founder of the Tokugawa shogunate.

Sumo ring, Suwa Taisha Shrine, Nagano Prefecture.

Onbashira Festival

Each of the four shrines of Suwa Taisha has four huge fir tree trunks acting as shrine markings. These 16 tree trunks are associated with the **Onbashira Festival** held once every six years when these huge trees are felled and the logs transported to the shrine buildings.

The 10-ton trunks are ridden down a hillside by the happi-clad participants in a ceremony which often has fatal consequences for the men involved, who can be crushed by the sliding logs. The next Onbashira Festival is due to take place in 2016.

Other festivals associated with Suwa Taisha are **Ofune Matsuri**, or boat festival, held on August 1 on Lake Suwa, and the **Senza Matsuri** on February 1 to ritually transfer the spirits between the Harumiya and Akimiya shrines.

More recent festivals are the spectacular fireworks displays held on the banks of Lake Suwa in summer as part of the Summer Night Festival. Lake Suwa is Nagano's largest lake and is 759m above sea level.

Suwa Taisha is a popular shrine for the Shichi-go-san Festival when children aged 7, 5 and 3 are brought to shrines across the country.

Huge fir tree trunk, Suwa Taisha Shrine, Nagano Prefecture.

Suwa Taisha Shrine, Nagano Prefecture.

Boat crossing, Lake Suwa, Nagano Prefecture.

Accommodation Near Suwa Taisha & Lake Suwa

There are a number of ryokan, Japanese-style inns around Lake Suwa, which are convenient for visiting Suwa Taisha and the surrounding area. Recommended places to stay on the shores of Lake Suwa close to Kamisuwa Station on the JR Chuo Main Line include Kamisuwa Onsen Shinyu, Kamisuya Aburaya, Hotel Beniya, Hotel Saginoyu, KKR Suwakoso, Rako Hananoi Hotel and the Suwa Lakeside Hotel.

Hotels and ryokan closer to Maemiya and Honmiya, south east of Lake Suwa near JR Chino Station include the Candeo Hotels Chino, just off the Chuo Expressway, the Chisun Inn Suwa IC, the Hotel Route Inn Suwa Inter and the Hotel Route Inn Suwa Inter 2.

Suwa Taisha Shrine, Nagano Prefecture.

Suwa Taisha Access - Getting to Suwa Taisha

Air

Shinshu Matsumoto Airport (Tel: 0263 57 8818) is the nearest airport to Lake Suwa (*Suwa-ko*) and Suwa Taisha. There are flights to Osaka (55 mins), Fukuoka (1 hour, 40 mins) and Sapporo (1 hour, 30 mins).

Train

There are JR express Shinano trains from Nagoya (2 hours) and Nagano (50 mins) to Matsumoto. From Nagoya change at Shiojiri (1 hour, 52 minutes) and take a local train to Kami-Suwa (21 minutes) or Chino (28 minutes).

The Super Asuza Express from Shinjuku Station in Tokyo takes 2 hours 13 minutes to Kami-Suwa Station, 2 hours 20 minutes to Chino and 2 hours and 30 minutes to Matsumoto. From Matsumoto Station to Kami-Suwa Station is 37 minutes by local train and 43 minutes to Chino.

There are local trains on the JR Oito Line to Hakuba (55 mins) and Hotaka (30 mins) from Matsumoto Station.

There are highway bus services from Matsumoto to Shinjuku, Tokyo (3 hours, 15 mins), and from both Chino and Kami-Suwa to Shinjuku. There are buses from Matsumoto to Nagoya (3 hours, 10 mins), and Osaka (5 hours, 30 mins). Matsumoto Bus Terminal is just outside the railway station.

If driving by hire car take the Chuo Expressway to Suwa I.C.

Suwa Taisha is close to the mountain ski resorts of Nagano Prefecture such as Hakuba and hot springs (onsen) of Lake Suwa.

Suwa Taisha Shrine, Nagano Prefecture.

Book Hotel Accommodation in Nagano Japan

Books on Japan

Suwa Taisha Shrine in Nagano Prefecture near Lake Suwa is one of the oldest and most important Shinto shrines in Japan dating back over 1200 years.

Home / Matsumoto / Temples and shrines in Japan / Suwa Taisha Shrine

Sustainability

To achieve sustainability and enrich communities together with our customers and partners, we are practicing sustainability management to fulfill our social responsibility and create shared social value.

CEO Message

Sustainability Management

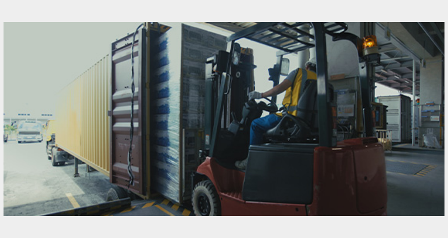
ESG Keyword Index

Fact Data & Reports

Our Actions

Introducing the Epson's initiatives to fulfill its purpose.

Epson manufacturing supported by 100% renewable electricity



Toward decarbonizing logistics

Preserving Nature's Abundance for Future Generations Through Recyclables

Initiatives for a sustainable society

Environment

We are working to realize our environmental vision by promoting decarbonization and closing the resource loop, developing environmental technologies, and providing products and services that reduce environmental impacts.

- Vision
- Environmental Management
- Decarbonization
- Closed resource loop
- Customer environmental impact mitigation
- Environmental Technology Development
- Water Resources Management
- Pollution Prevention & Chemical Management
- Biodiversity Conservation
- Eco Community
- Environmental History

Respect for Human Rights

Epson will strengthen its efforts to respect human rights, earn the trust of society, and strive to be a company that grows together with society.

- Approach and Organization
- Human Rights Due Diligence of Epson Group
- Grievance Mechanism
- Education and Training
- Respect for Human Rights in the Supply Chain

Our People

To realize Management Philosophy and business strategy, Epson is actively endeavoring to create an organizational climate and workplaces that capitalize on our people.

- Human Resource Strategy
- Human Resource Development
- Organizational culture
- Diversity
- Working Environment
- Health and Productivity Management
- Occupational Health and Safety

Supply Chain

We are working in partnership with our suppliers to build a healthy, high-quality supply chain.

- Vision
- Supplier Guidelines
- Supply Chain Initiatives
- Communication & Training
- Responsible Mineral Sourcing
- Green Purchasing
- Paper Products Procurement

Governance

We improve governance to ensure transparent, fair, and fast decision-making.

- Corporate Governance
- Internal Control System
- Internal Control Initiatives
- Security

Customer Commitment

We achieve customer satisfaction, one of the core commitments.

- Approach
- Customer Satisfaction
- Quality Improvement
- Product Safety
- Universal Design

Stakeholder Engagement

Striving to create sustainable competitiveness and resilience as a company and build relationships based on trust.

Corporate Citizenship

Epson emphasizes contributions involving the technologies and knowledge that underpin its business as a way to give something back to society. Epson will continue to engage in corporate citizenship activities, including contributions involving manpower.

Participation in External Initiatives

We endorse and take part in numerous sustainability initiatives to contribute to the achievement of a sustainable society through its business activities

WE SUPPORT UN GLOBAL COMPACT

TCFD TASK FORCE ON CLIMATE-RELATED FINANCIAL DISCLOSURES

TNFD Taskforce on Nature-related Financial Disclosures

RE100 CLIMATE GROUP | CDP

Evaluation by External Parties

We endorse and take part in numerous sustainability initiatives to contribute to the achievement of a sustainable society through its business activities.

Climate CDP A List 2024

GOLD | Top 5% ecovadis Sustainability Rating SEP 2025

Responsible Business Alliance Advancing Sustainability Globally

2025 健康経営銘柄 KENKO Investment for Health

Fact Data

ESG Data

Standards Comparison (GRI/SASB)

Policy List

Reports

Sustainability Report

Sustainability Report 2025

Other Reports

Integrated Report 2025

Corporate Profile 2022/2023

Annual Report

What's New

December 25	Information	Epson has released the Integrated Report 2025
November 28	Information	Epson has released the Sustainability Report 2025
October 7	News Release	Epson to sponsor Onigiri Action for the third consecutive year to provide school meals to children in Africa and Asia
October 1	Information	Epson's first disclosure based on TNFD recommendationsr

View more

Explore Other Activities

The Future of Fashion Co-created with YUIMA NAKAZATO

Epson and YUIMA NAKAZATO are working together to help solve a variety of issues facing the fashion industry.

Utilization of Low-Carbon Shipping Services

Epson is partnering with Maersk to a container ship service that operates on biodiesel or green methanol.

Provision of Long-Lasting Products and Services

Through our reconditioning programs and the supply of refurbished products, Epson aims to reduce waste from product disposal due to…

404 Page Not Found

Program

Special Lectures(Joint Event with Suwa Area Industrial Messe)

Date	:	Oct. 18 (Thu) 13:00 ～ 15:40 (12:30～Admission)
Venue	:	Suwa City Culture Center (5-12-18 Kogan-dori, Suwa, Nagano, 392-0027)
Sponsor	:	S-Innovation Program of Japan Science and Technology and Agency (JST)
Co-Sponsors	:	Suwa City The Suwa Chamber of Commerce and Industry The Japan Society of Applied Physics (JSAP) SPIE
Fee	:	Free of charge
Registration	:	Please click “Yes” for Special Lectures on Oct.18 when registering for IWPPI2018.
Language	:	Japanese (Simultaneous Interpretation from Japanese to English and Consecutive Interpretation from English to Japanese will be provided.)

<Program>

Greeting　13：00 ～ 13：15

Yukari Kaneko, Mayor of Suwa City

Special Lecture　13：15 ～ 13：55

“Innovation through Efficient, Compact and Precision Technology”
~Creating a New Connected Age of People, Things and Information~

Minoru Usui

President, Seiko Epson Corporation

Special Lecture　14：00 ～ 14：40

“Gradient-Index Optics and Concentrating Photovoltaics”

Duncan T. Moore

Rudolf and Hilda Kingslake Professor of Optical Engineering Vice Provost for Entrepreneurship, University of Rochester

Special Lecture　14：45 ～ 15：25

“TiO_2 Photocatalysis to Contribute Comfortable Atmosphere”

Akira Fujishima

Distinguished Professor, Former President, Tokyo University of Science

Closing　15：30 ～ 15：40

Program

Instruction for Poster Presenters

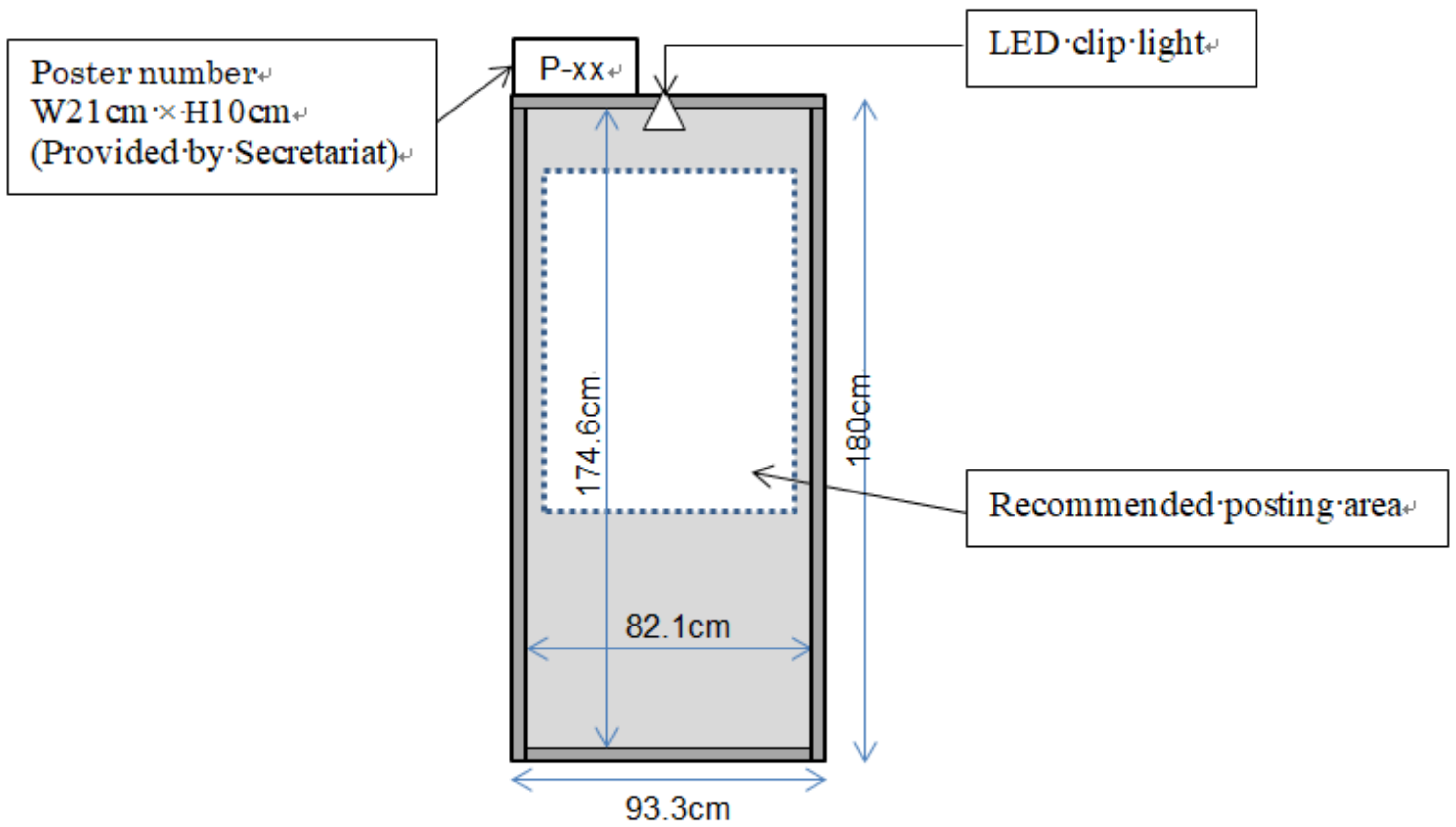
All speakers are required to register for participation in IWPPI.

Session Room
Main Lobby (1F) or Convention Hall Lobby (2F)

Poster Board
IWPPI organizing committee will supply a poster board of the following size.

Size:	**Width 93.3cm x Height 180cm**
The inside dimension:	**Width 82.1cm x Height 174.6cm**
Recommended posting area:	**B1 size (Width 73cm x Height 112cm)**
Poster Number:	**Width 21cm x Height 10cm**

Posters should be displayed on the boards using adhesive material distributed in the Poster Session area. No pushpins are permitted on the boards.



Poster Set-up Presentation Schedule

Poster Set-up:	Monday, Oct. 15, 11:00-13:00
Presentation:	Tuesday, Oct. 16, 16:20-18:00
	Obligation time: 16:20-16:55 (odd number posters)
	17:10-17:45 (even number posters)
Poster Removal:	Wednesday, Oct. 17 13:00-17:00

During the assigned obligation time, authors have to remain in the vicinity of their poster board and answer questions. Please note that no electricity or audiovisual equipment will be supplied for poster presentations.
Authors are also responsible for setting up and removing their poster. The organizing committee is not responsible for the loss of the poster after the removal time. Please note that the remaining posters will be disposed.

Speakers

Plenary Speakers

Duncan T. Moore
University of Rochester, USA

Nasser Peyghambarian
The University of Arizona, USA

Special Session "Innovation of Photonics Polymer ～Material Changes the System～"

Panelists

Katsuhiko Shirai
Board Member of NTT Corporation, Former President of Waseda University

Toshiyuki Umehara
Board Member Senior Executive Vice President & CTO & CIO, Nitto Denko Corporation Nitto Denko Corporation

Yukari Kaneko
Mayor, Suwa City

Seizo Miyata
Program Officer, Japan Science and Tchnology Agency

William Leggett
Google

Blade Olson
Google

Invited Speakers

Bruno Ameduri (Ingénierie et Architectures Macromoléculaires Institut Charles Gerhardt, France)
Chantal Andraud (École Normale Supérieure de Lyon, France)
André-Jean Attias (Université Pierre-et-Marie-Curie, France)
Kin Seng Chiang (City University of Hong Kong, China)
Ray T. Chen (The University of Texas, USA)
Vera Cimrova (The Czech Academy of Sciences, Czech)
Daniel Citterio (Keio University, Japan)
Kishan Dholakia (University of St. Andrews, Scotland)
James Grote (Wright Patterson Air Force Base, USA)
Ken Y. Hsu (National Chiao Tung University, Taiwan)
Eunkyong Kim (Yonsei University, Korea)
Mark G. Kuzyk (Washington State University, USA)
Kwang-Sup Lee (Hannam University, Korea)
Jean-Michel Nunzi (Queen's University, Canada)
Ileana Rau (POLITEHNICA University of Bucharest, Romania)
Hynd Remita (CNRS-Universite Paris-Sude, France)
Ifor Samuel (University of St. Andrews, UK)
Ken Singer (Case Western Reserve University, USA)
Kien Truong (Boeing Commercial Airplanes, USA)
Hiromasa Yamashita (Kairos Co., Ltd, Japan)
Joseba Zubia (University of the Basque Country, Spain)

Bin Cai (University of Shanghai Science and Technology, China)※
Chih-Chia Cheng (National Taiwan University of Science and Technology, Taiwan)※
Jun Wang (Shanghai Institute of Optics and Fine Mechanics, China)※
Priastuti Wulandari (Institute Teknologi Bandung, Indonesia)※
※Asian Young Invited by Epson International Scholarship Foundation

Proposal from "Photonics Polymer Project" in S-Innovation Program

Kozoh Hakuta (University of Electro-Communications, Japan)
Okihiro Sugihara (Utsunomiya University)
Eiji Yoda (JXTG Nippon Oil & Energy Corporation)
Toyohiko Yatagai (Utsunomiya University, Japan)
Yasuhiro Koike (Keio University)

Special Lectures (Joint Event with Suwa Area Industrial Messe)

Akira Fujishima
Distinguished Professor, Former President, Tokyo University of Science, Japan

Duncan T. Moore
Professor, University of Rochester, USA

Minoru Usui
President, Seiko Epson Corporation, Japan

VISA

Exemption of Visa (Short-Term Stay)

September 1, 2025
Japanese

X Post | Share 1.6K | e-mail

Japan has reciprocal visa exemption arrangements with 74 countries and regions listed in the table below.

74 Countries and Regions for Visa Exemptions

Asia	Europe
Brunei (30 days)	Andorra
Indonesia (Note 1)	Austria (Note 8)
Malaysia (Note 3)	Belgium
Republic of Korea	Bulgaria
Singapore	Croatia
Thailand (Note 2) (15 days)	Cyprus
Hong Kong (Note 5)	Czech Republic
Macao (Note 6)	Denmark
Taiwan (Note 4)	Estonia
North America	Finland
Canada	France
United States	Germany (Note 8)
Latin America and the Caribbean	Greece
Argentina	Hungary
Bahamas	Iceland
Barbados (Note 7)	Ireland (Note 8)
Brazil (Note 2)	Italy
Chile	Latvia
Costa Rica	Liechtenstein (Note 8)
Dominican Republic	Lithuania
El Salvador	Luxembourg
Guatemala	Malta
Honduras	Monaco
Panama (Note 2)	Montenegro (Note 2)
Paraguay (Note 2)	Netherlands
Peru (Note 2)	North Macedonia
Mexico (Note 8)	Norway
Suriname	Poland
Uruguay (Note 11)	Portugal
Oceania	Romania
Australia	San Marino
New Zealand	Serbia (Note 2)
Middle East	Slovakia
Israel	Slovenia
Qatar (Note 9)	Spain
Türkiye (Note 7)	Sweden
United Arab Emirates (Note 2)	Switzerland (Note 8)
Africa	United Kingdom (Note 8)
Lesotho (Note 7)	
Mauritius	
Tunisia	

- **Period of Stay**

The period of stay granted upon landing permission will be "15 days" for Indonesia and Thailand, "30 days" for Brunei and Qatar, and "90 days" for other countries and regions.

(Note 1) For nationals of Indonesia (since December 1, 2014), visas are not required only for those who have registered ICAO-compliant ePassport to diplomatic missions of Japan in Indonesia (the embassy, consulates-general, or the consulate). Validity of the registration is three years or until the passport expires, whichever comes first.

(Note 2) For nationals of Montenegro (since September 1, 2025), Peru（since July 1, 2025), Paraguay (since June 1, 2025), Panama (since April 1, 2024), Brazil (since September 30, 2023), United Arab Emirates (since November 1, 2022), Thailand (since July 1, 2013) and Serbia (since May 1, 2011), visas are not required only for holders of ePassport in compliance with ICAO standards. Those who do not hold such ePassport are requested to obtain a visa in advance, otherwise will be refused to enter Japan.

(Note 3) For nationals of Malaysia (since July 1, 2013), visas are not required only for holders of ePassport in compliance with ICAO standards. Those who do not hold such ePassport are advised to obtain a visa in advance, otherwise will be strictly examined and may be refused entry to Japan.

(Note 4) Visa exemption arrangement for Taiwan is limited to passport holders with a personal ID number.

(Note 5) For citizens of Hong Kong, visas are not required only for holders of Special Administrative Region (SAR) passport issued by the Hong Kong SAR of the People's Republic of China or British National Overseas (BNO) passports who have the right of residence in Hong Kong.

(Note 6) For citizens of Macao, visas are not required only for holders of SAR passport issued by the Macao SAR of the People's Republic of China.

(Note 7) For nationals of Barbados (since April 1, 2010), Türkiye (since April 1, 2011) and Lesotho (since April 1, 2010), visas are not required only for holders of Machine-Readable Passport (MRP) in compliance with ICAO standards. Those who do not hold an MRP are advised to obtain a visa in advance, otherwise will be strictly examined and may be refused entry to Japan.

(Note 8) For nationals of those countries with visa exemptions permitting stays of up to 6 months under the bilateral visa exemption arrangements, those who wish to stay in Japan for more than 90 days are required to apply for an extension of the period of stay to the Ministry of Justice (Regional Immigration Bureau) before the period of permitted stay is to expire.

(Note 9) For nationals of Qatar (since April 2, 2023), visas are not required only for those who have registered ICAO-compliant ePassport to diplomatic missions of Japan (the embassy, consulates-general, or the consulate). Validity of the registration is three years period or until the passport expires, whichever comes first.

(Note 10) Nationals of Colombia (since February 1, 2004) are advised to obtain a visa in advance, otherwise will be strictly examined and may be refused entry to Japan.

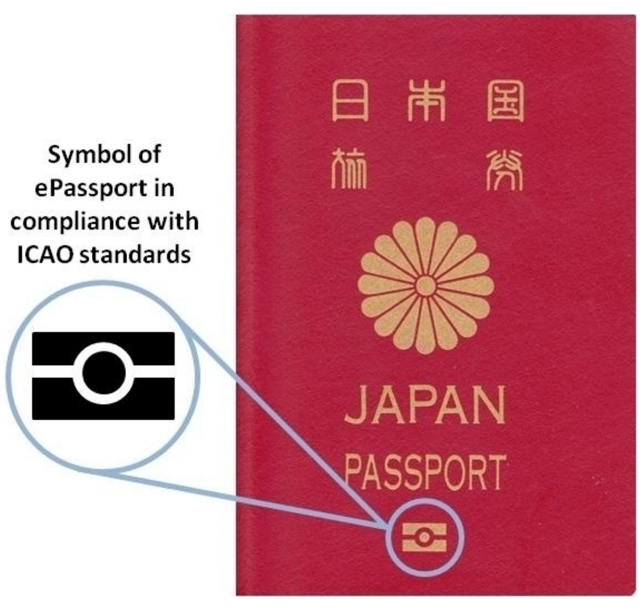
(Note 11) The new version of Uruguayan ordinary passport issued after April 16, 2025, which does not include a 'place of birth' on the personal data page, is not recognized as valid by the Japanese government. Therefore, these new passports will not be eligible for travel to Japan. The Japanese visa exemption arrangement applies only to Uruguayan nationals holding the old version of Uruguayan passports. Uruguayan nationals holding the old version of passports will remain eligible for visa exemption even if their passports were issued after April 16, 2025.

Machine-Readable Passport (MRP) in compliance with ICAO standards

MRP in compliance with ICAO (International Civil Aviation Organization) standards has certain individual information, which is able to be read by computer, entered on the identity page of the passport.

ePassport in compliance with ICAO standards

ePassport in compliance with ICAO (International Civil Aviation Organization) standards has IC chip that stores certain individual and biometric data including a digital image of the passport photograph. ePassport in compliance with ICAO standards has ePassport's symbol on the front cover of the passport.



Related Links

VISA/Residing in Japan

Ministry of Foreign Affairs of Japan 2-2-1 Kasumigaseki, Chiyoda-ku, Tokyo 100-8919, Japan MAP Phone: +81-(0)3-3580-3311
Japan Corporate Number(JCN): 9000012040001

Exhibition

Home > Exhibition

IWPPI2018 Exhibition Application Guidelines

We are soliciting many groups and institutions to present their research results and new products at IWPPI2018 exhibition. If you wish to participate, please refer to this guidelines and fill out an application form, and send it to IWPPI2018 Secretariat by Aug. 31st. We are looking forward to your participation.

IWPPI2018 Exhibition Outline

Schedule

Period	:	October 15th (Mon) 13：00 ～ October 17th (Wed) 13：00 (Exhibition tour Oct. 15th 17：30～19：00)
Carry-in/Preparation	:	October 15th (Mon) 9：00～13：00
Removal/Carry-out	:	October 17th (Thu) 13：00～17：00

* For more details, IWPPI2018 Secretariat will notify.

Venue

Hotel Beniya
2-7-21 Kogan Dori, Suwa-City, Nagano Prefecture, 392-0027, Japan
TEL.+81-266-57-1111

Exhibition Fee

100,000 yen / booth. Fee includes a complete set of exhibition standards and a privilege of a free IWPPI2018 participation. We will send an invoice at a later date, so please pay accordingly.

How to apply

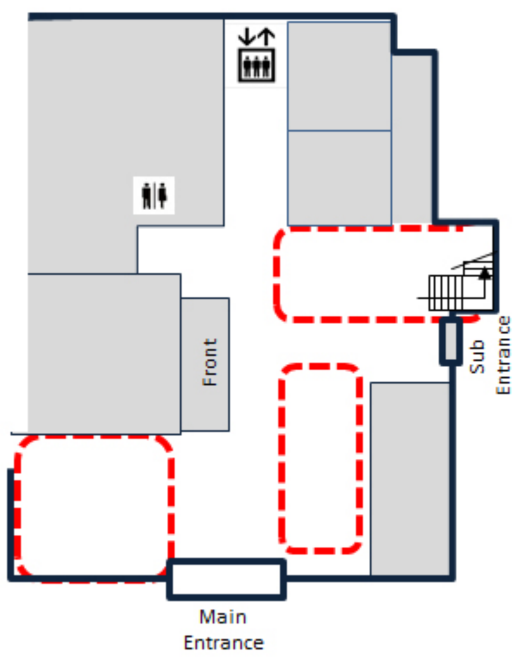
Please fill out an application form (Excel) which you can download from below and send it to IWPPI2018 Secretariat along with logo data by August 31st, 2018. Please indicate "IWPPI2018 exhibition application" in the subject of the e-mail.

Download Application Form here

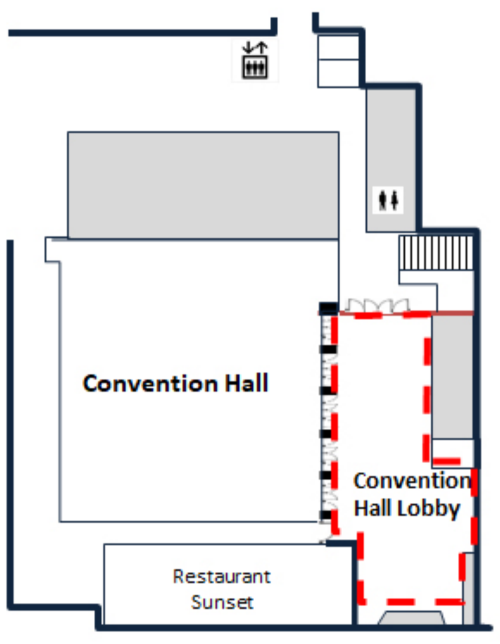
English | Japanese

Exhibition hall

Main Lobby (Ground floor) and Convention Hall Lobby (2nd floor).
Booth layout will be determined by lottery after confirming the number of exhibitors and will be announced.



Main Lobby (Ground floor)



Convention Hall Lobby (2nd floor)

Exhibit Booth Specifications

Standard specification

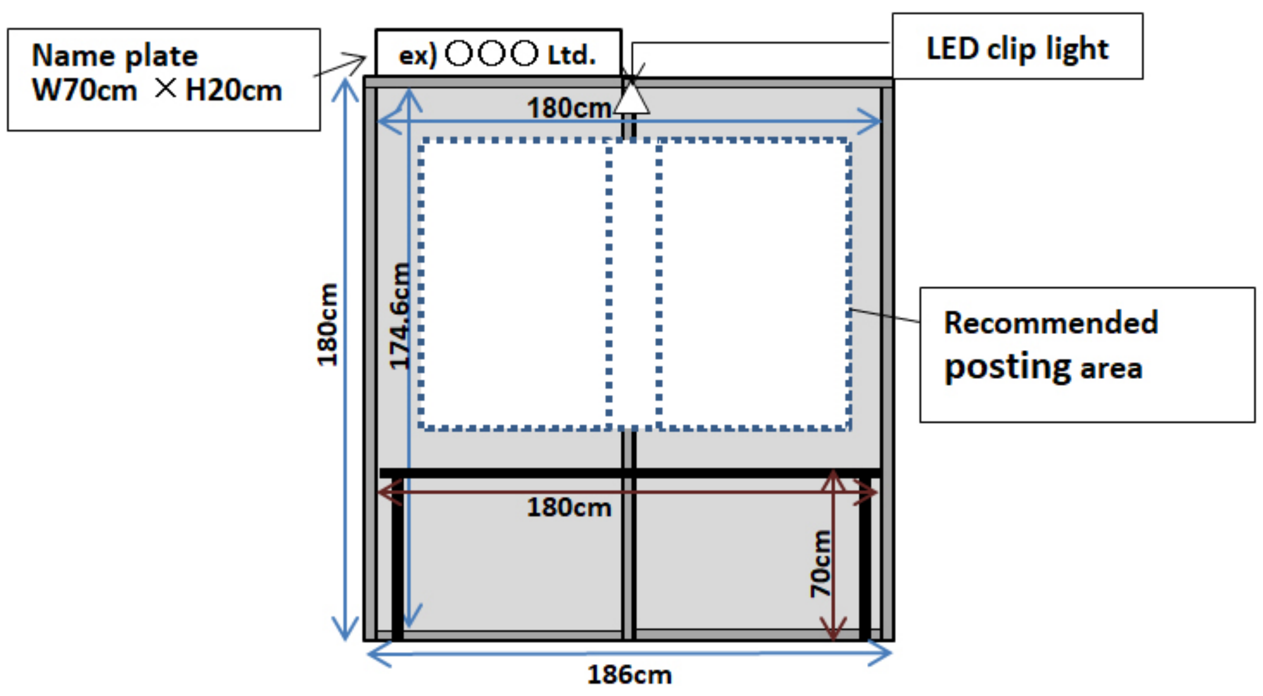
Back Panel	:	W90cm X H180cm X 2 pieces to be connected
Display Table	:	W180cm X D60cm X H70cm with white cloth
Exhibitor Nameplate	:	W70cm X H20cm (Normal Font)
LED Clip light	:	1 piece
Power supply	:	100 V, MAX 200 W, single phase outlet

There is a space under the table which can be used for storage.

Poster area

Space for A1 vertical poster (W 59.4cm x H84.1cm) x 2 pieces or Space for A0 Horizontal poster (W118.9cm ｘ H84.1cm) x 1 piece

＊Use adhesive tapes for back panel.
＊Please prepare the posters by yourselves. Language should be prepared in English.



Additional Fixtures

If you need additional fixtures such as more power supply, catalog rack, chair, etc, please fill in the application form. Please note that additional fixtures may cost extra.

Exhibits Control

The exhibitors are requested to take sufficient measures of their own prevention against any accidents or troubles. The exhibitors are recommended to obtain the correct and proper insurance covered against all risks arising from any losses.

Travel and Accommodation expenses

Travel expenses and accommodation expenses of exhibitors are to be borne by each person. You can make a reservation from accommodation page of IWPPI2018.

[Application / Inquiries]
IWPPI 2018 Secretariat： iwppi@kpri.keio.ac.jp

◆展示申込書

☆本申込書にご記載いただきました情報は、事務局からIWPPI2018 Exhibitionに関するご連絡をさせていただくために利用致します。
また、お送りいただきますロゴデータはIWPPI2018の広報用に利用致します。

項目		注意事項など	記入欄（日本語）	記入欄（英語）
出展者情報	機関名	※日本語および英語で併記いただきますようお願い致します。 ※IWPPI2018のご連絡先情報としてのみ使用します。		
	ご担当者様　所属・役職			
	ご担当者様　氏名			
	電話番号			
	Email			
展示情報	展示タイトル	※日本語および英語で併記いただきますようお願い致します。 日本語　100字程度、英語　50words程度		
	共同研究者	例）○○○○（△△大学院XX研究室　准教授）		
		□□□□（▽▽ Corp. XX Department　Manager）		
	展示概略	展示内容を広報媒体に記載させていただきます。 ※日本語および英語にて記載をお願い致します。 日本語　300字以内、英語　50words以内		
展示物	展示物-1-　名称			
	展示物サイズ 幅×奥行×高さ（cm）、重さ（kg）	展示用机のサイズは180(W)×60(D)×70(H)cmです。 展示物サイズ： 幅●●(W)×奥行●●(D)×高さ●●(H)cm、重さ●●kg 会期中の夜間、施錠された場所での保管が必要な場合は、「夜間施錠場所保管が必要」とご記載ください。		
	電源容量：v/w（コンセント口数）	標準100V/max200W 必要電源容量： ●●●V/●●W、コンセント数●個 特殊なコンセント形状が必要な場合は、ご記入ください。 （例：アース付ツイストタイプ　等） ※標準以上の電気容量およびコンセント形状等をご希望の場合は、別途費用が掛かる可能性がございます。 ※電源が不要の場合には、「不要」とご記載ください。		
	展示物-2-　名称	展示物が3点以上の場合は、 欄をコピーしてご使用ください。		
	展示物サイズ 幅×奥行×高さ（cm）、重さ（kg）			
	電源容量：v/w（コンセント口数）			
要望	展示に関するご要望	オリジナル展示台の持込、展示台奥行きの追加等、特別なご要望がございましたら事前にお知らせください。	椅子　　　___脚 追加照明　SP___灯	
搬入	車両による搬入の有無		車両使用　有（到着予定日時____日____時頃）・　無	
IWPPI展示付帯枠	参加権利者（1名） 氏名（所属・役職）	例）○○○○（△△大学院XX研究室　助手）		
請求書	宛先	担当者と異なる場合はご記入ください。		
	送付先			

☆　ご出展者様の機関のロゴをIWPPI2018広報媒体に掲載させていただきます。
ロゴデータもお送りいただきますようよろしくお願い致します。

機関ロゴ	ロゴデータ	＜ロゴデータご提供のお願い＞ 以下データを本申込書とともにiwppi@kpri.keio.ac.jpへご提出いただきますようお願い致します。 ① ロゴデータ（英語版） 2種 ・イラストレータ（拡張子eps・ai等）あるいは、300bpi以上のイメージデータ（拡張子jpg・psd等） ・PDFデータ（色彩確認のため） ② ロゴ規程（ある場合）

◆Application form for IWPPI2018 Exhibition

The information you enter in this application form will be used by IWPPI Secretariat to contact you regarding IWPPI2018 Exhibition.
In addition, we will use logo data for publicity of IWPPI2018.

Item		Entry field	Notes
Exhibitor Information	Name of Contact Person		
	Name of Organization		
	Position		
	Telephone		
	E-mail		
Exhibit Outline	Title of the Exhibit		ENGLISH : approx. 50words
	Collaborative Researchers		Example: 〇〇〇〇(△△ University XX laboratory associate prof.)
			□□□□(▽▽ Corp. XX Department Manager)
	Exhibition Summary		Brief summary of the exhibit contents. ENGLISH: within 150words The summary will be used as a publicity medium of the IWPPI exhibition.
Exhibits	Title of Exhibit 1		
	Exhibit size Width×Depth×Height (cm) and Weight(kg)		Display Table Size:180(W)×60(D)×70(H) cm with a white cloth If you need to store items in a locked place over night during IWPPI2018, please state so in the column.
	Required Electric Power: v/w and number of outlets Example: 100 v / 500 w (1 outlet) Example:One twisted type with grounding) ※There is no 3 or 4 outlets.		Standard set includes electric power 100v/max 200w If you need additional electricl power or a special type of outlet, please fill in what you need in the column. Please note that the cost for extra items will be charged in addition to the standard fee.
	Title of Exhibit 2		If your exhibits are more than three, copy and use these columns.
	Exhibit size Width×Depth×Height (cm) and Weight (kg)		
	Required Electric Power: v/w and number of outlets Example: 100 v / 500 w (1 outlet) Example:One twisted type with grounding) ※There is no 3 or 4 outlets.		Standard set includes electric power 100v/max 200w If you need additional electricl power or a special type of outlet, please fill in what you need in the column. Please note that the cost for extra items will be charged in addition to the standard fee.
Requests	Requests concerning exhibition		Please fill in your request in the entry field if there are any special requests such as chair, extra depth size for the display table, bringing in your own desk, etc. Please note that additional fixtures may cost extra.
Carrying in Exhibits	Please notify in advance if you carry in exhibits by car/truck.		

Privilege of One IWPPI2018 Participation	Information on the Partcipant using the Privilege	Name: Affiliation: Position: E−mail:	
Invoice	To		Fill in if different from the contact person above.
	Address and E−mail		
Institution Logo	Please send logo data (in English) of your institution with this application form. If you do not have an English version, please state so in the e−mail. An illustrator data (extension eps · ai etc.) or image data of 300 bpi or more (extension jpg · psd etc.) are prefered . Please also attach a PDF data for confirming colors. Provided data will be used only for the publicity of IWPPI2018.		

General Information

Conference Information

Workshop on Photonics Polymer for Innovation

Date : Oct. 15 (Mon) – 17 (Wed), 2018
Venue: Hotel Beniya (2-7-21 Kogan-dori, Suwa, Nagano, 392-0027)

Special Lectures (Joint Event of Suwa Area Industrial Messe and IWPPI)

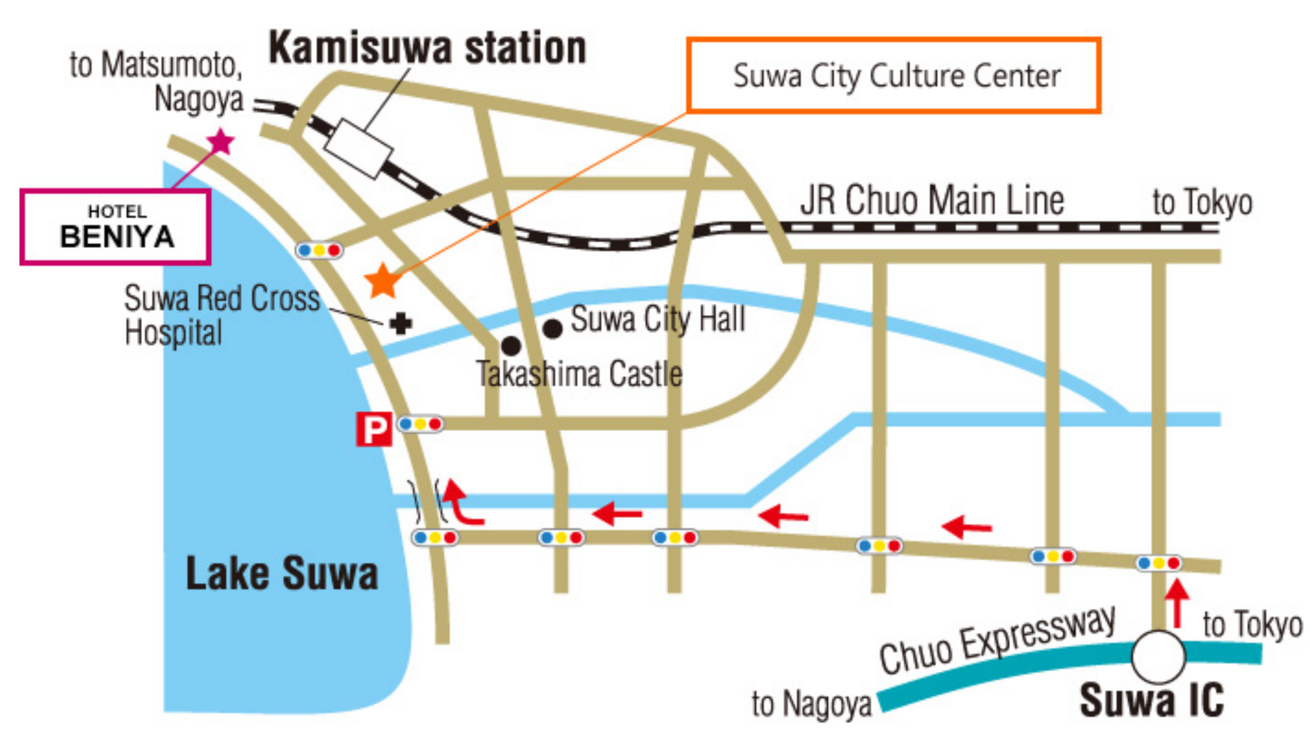
Date : Oct. 18 (Thu) 13:00〜15:40 (12:30〜Admission)
Venue: Suwa City Culture Center (5-12-18 Kogan-dori, Suwa, Nagano, 392-0027)
Language: Japanese (Simultaneous Interpretation from Japanese to English will be provided.)

Access

Hotel BENIYA
2-7-21 Kogan-dori, Suwa, Nagano,
392-8577 Japan

Suwa City Culture Center
5-12-18 Kogan-dori, Suwa, Nagano,
392-0027 Japan

Suwa Tourist Information：
http://www.suwakanko.jp/en/access/



Nearest International Airport: Haneda Airport and Narita Airport

From Narita Airport

Take the JR Narita Express to Shinjuku Station.
From Shinjuku Station to Kami-suwa, by JR Chuo Main Line.

Narita Express "N'EX"
http://www.jreast.co.jp/e/nex/index.html

By Airport Limousine

From Narita Airport to Shinjuku Station
https://www.limousinebus.co.jp/en/areas/bus_stop/nrt/shinjuku/dep/212/

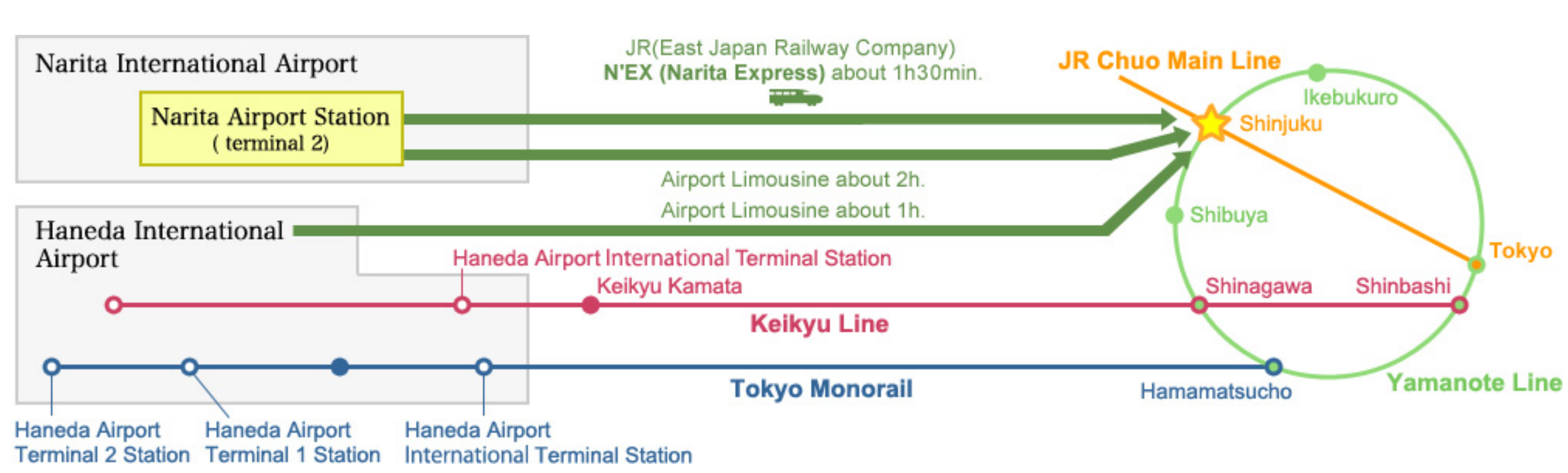
From Haneda International Airport

Take the Keikyu Line or Tokyo Monorail to Shinjuku Station.
From Shinjuku Station to Kami-suwa, by JR Chuo Main Line.

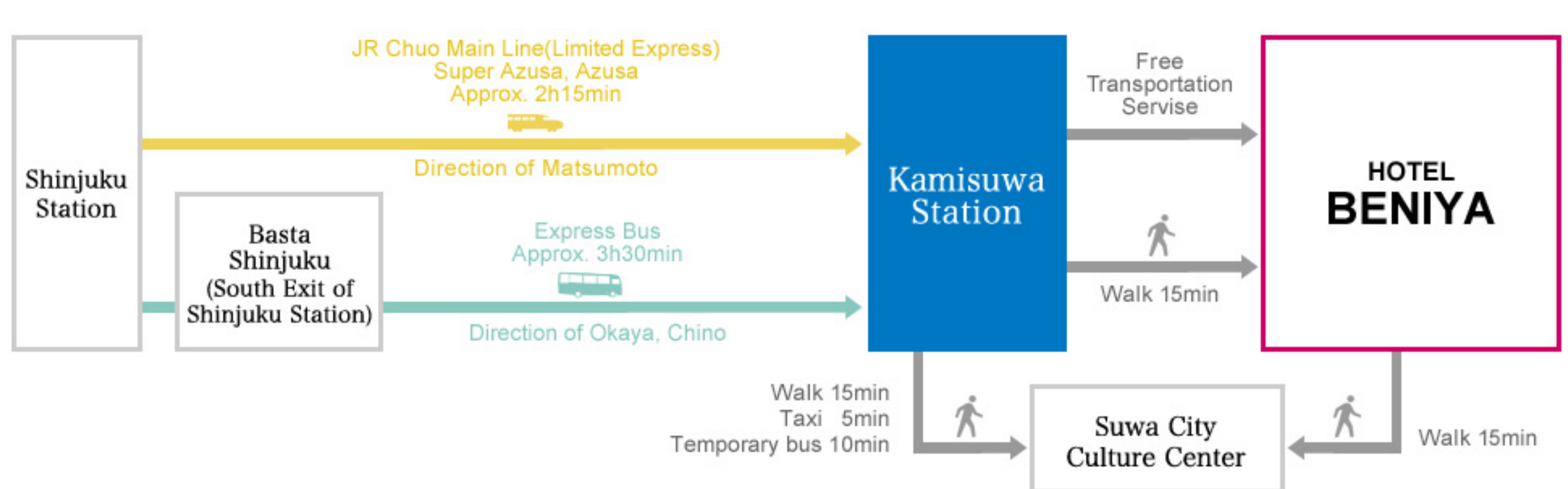
From Haneda Airport to Shinjuku Station
http://www.haneda-airport.jp/inter/en/access/train.html
http://www.tokyo-airport-bldg.co.jp/en/access/train/route_map.html

By Airport Limousine

From Haneda International Airport to Shinjuku Station
https://www.limousinebus.co.jp/en/areas/detail/hnd/shinjuku/dep

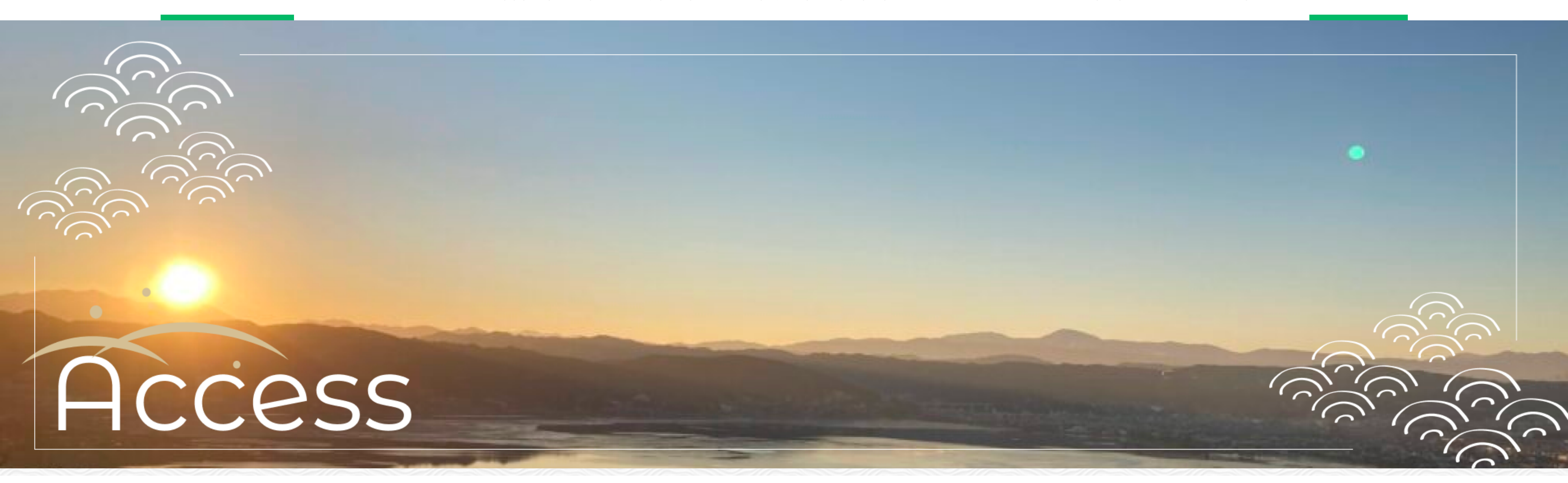


From Shinjuku Sta. to IWPPI2018 venue "Hotel BENIYA"



Contact

Secretariat of IWPPI
E-mail : iwppi@kpri.keio.ac.jp



Train

Suwa City is located on the JR Chuo Line, providing easy access from Tokyo, Osaka, or Nagoya.
Reserved seating and green cars are available. Tickets should be purchased in advance, but there are often open seats for same-day purchasing.

Tokyo

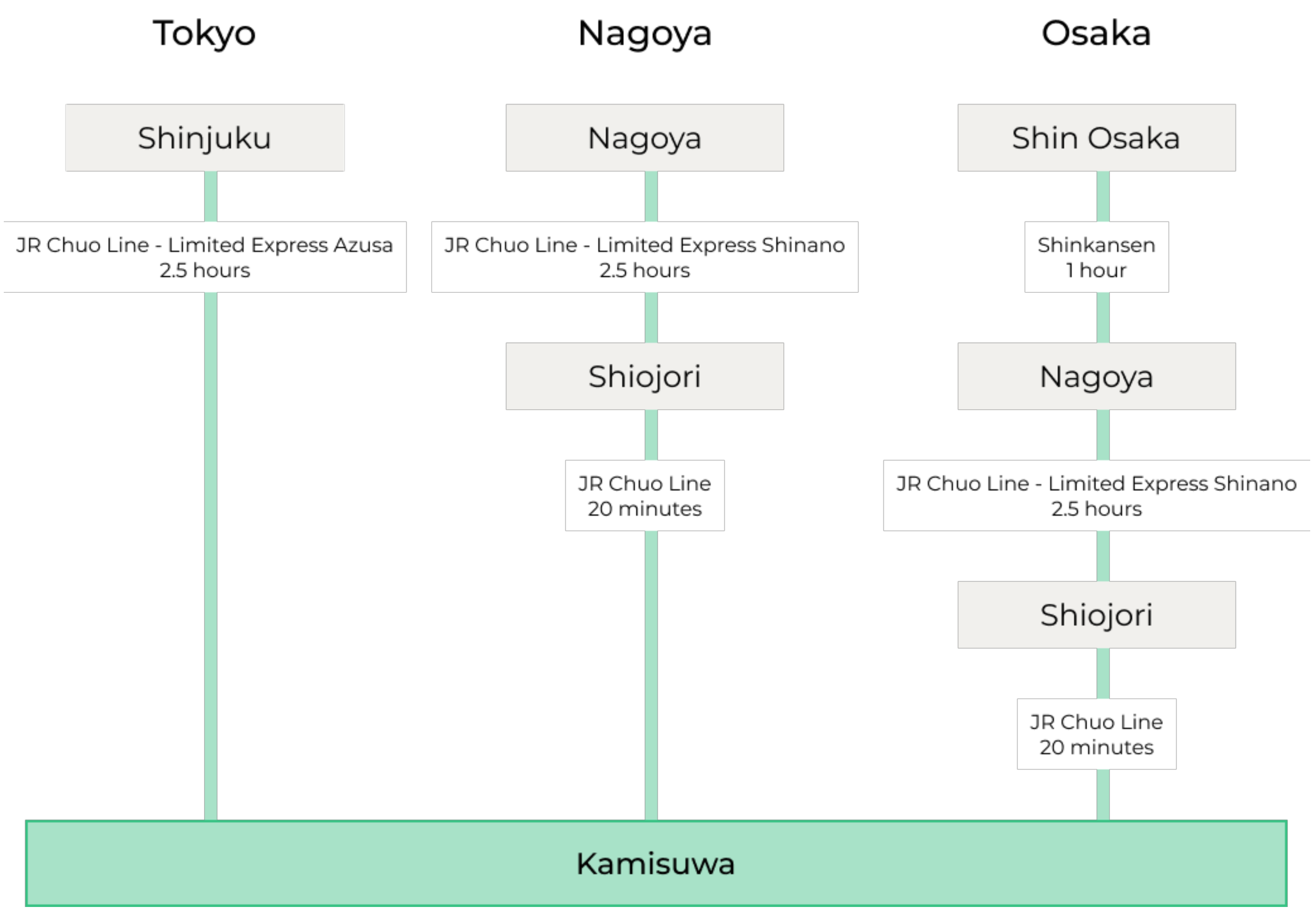
Shinjuku → Kamisuwa (JR Chuo Line - Limited Express Azusa - 2.5 hours)

Nagoya

Nagoya → Shiojiri (JR Chuo Line - Limited Express Shinano - 2.5 hours)
Shiojori → Kamisuwa (JR Chuo Line - 20 minutes)

Osaka

Shin Osaka → Nagoya (Shinkansen - 1 hour)
Nagoya → Shiojiri (JR Chuo Line - Limited Express Shinano - 2.5 hours)
Shiojori → Kamisuwa (JR Chuo Line - 20 minutes)



Bus

Bus routes are slightly cheaper and slightly longer in duration when compared with the train routes.

Tokyo

Shinjuku → Chino, Kami-Suwa, Shimo-Suwa, or Okaya (Express bus - 3-4 hours)
https://visit-nagano.alpico.co.jp/timetable/suwa-shinjuku/

International Airport Access

If you are traveling from overseas, here are simple directions from some main airports to the nearest connection points.

Haneda International Airport

To Shinjuku: Tokyo Monorail to Hamamatsucho; JR Yamanote Line from Hamamatsucho to Shinjuku – about 40 minutes

To Shinjuku: Keikyu-Kuko Line to Shinagawa; JR Yamanote Line from Shinagawa to Shinjuku – about 70 minutes

Narita International Airport

To Shinjuku: JR Narita Express (N'EX) direct to Shinjuku – about 90 minutes

To Shinjuku: Keisei Skyliner to Nippori; JR Yamanote Line from Nippori to Shinjuku – about 70 minutes

Nagoya Chubu Centrair International Airport

To Nagoya: Meitetsu μ-SKY Limited Express – about 30 minutes

Kansai International Airport

To Shin-Osaka: JR Limited Express "Haruka" direct to Shin-Osaka – about 50 minutes
To Nagoya: Shinkansen from Shin-Osaka – about 50 minutes

Domestic Airport Access

The closest domestic airport to Suwa City is Matsumoto Airport, located in Nagano Prefecture.
It offers convenient access for travelers visiting the Suwa region.
Matsumoto Airport provides direct domestic flights to several major cities in Japan:

Sapporo (New Chitose) Airport

Flight time: approximately 90 minutes

Sapporo (Okadama) Airport

Flight time: approximately 90 minutes

Fukuoka Airport

Flight time: approximately 100 minutes

Kobe Airport

Flight time: approximately 60 minutes

Matsumoto Airport to Suwa City

By Car

40 minutes

By Public Transportation

Take a local bus from Matsumoto Airport to Matsumoto (approx. 30 minutes).
From there, transfer to the Limited Express Azusa, and get off at Kami-Suwa (approx. 40 minutes).

Train & Routes

N'EX（成田エクスプレス）

N'EXについて | チケット ▸

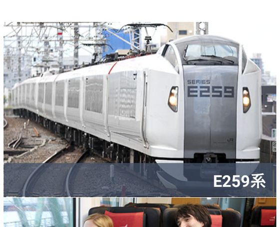
成田空港から東京へのアクセスは成田エクスプレスが最適

成田エクスプレス"N'EX"は、成田国際空港と東京、品川、渋谷、新宿、横浜などの首都圏の主要都市とをダイレクトに結ぶ、迅速・便利・快適な特急列車です。途中、乗り換えのストレスは全くありません。

- 成田空港駅から東京駅まで最速53分
- 高速鉄道だから、交通渋滞も心配なし

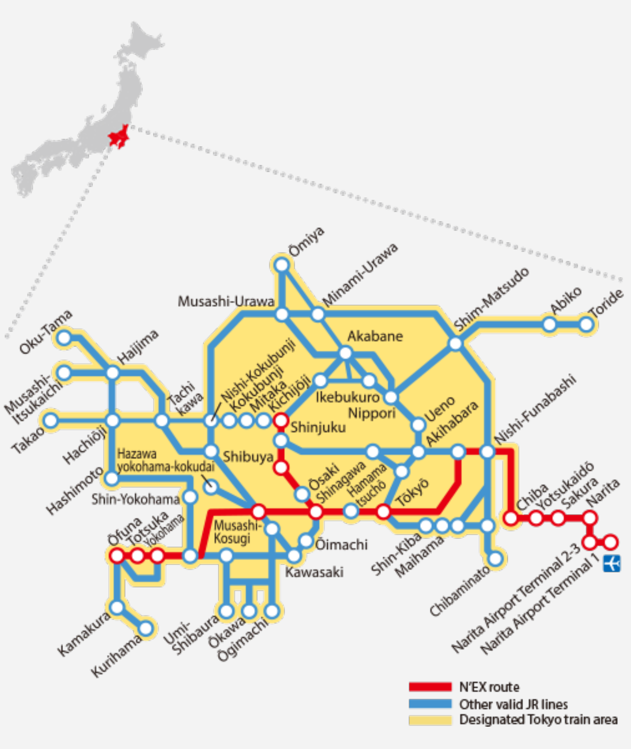
東京へのアクセスなら成田エクスプレス"N'EX"がベストな選択です。
充実の車内設備を備えた"N'EX"はあなたの快適な移動時間をお約束します。

情報更新日：2022-3-11


E259系


グリーン車（ファーストクラス）

成田エクスプレス運行エリア（停車駅）



成田空港駅⇔東京駅間直通　最速53分

※一部列車については、運行エリア以外の駅から発着する場合がございます。

▸ きっぷの購入方法はこちら

成田エクスプレスをおトクに利用できるおすすめのパス

N'EX TOKYO Round Trip Ticket ›

14日間の有効期間内往復利用 5,000円 約18%オフ

その他おすすめパス ›

対象エリアの列車・新幹線が乗り放題！

成田エクスプレス車両案内

空港特急の代名詞「N'EX」のブランドイメージをベースに、ユニバーサルデザインを採用し、快適性、セキュリティーを追求しています。

設備
- 4ヶ国語対応の大型液晶案内装置
- ユニバーサルデザインの採用
- セキュリティーの向上

座席
- 座席の特徴
- 快適性の向上

設備

空港アクセス特急にふさわしい機能とデザイン。車内設備も一段と充実し、成田空港からの移動がさらに快適になりました。

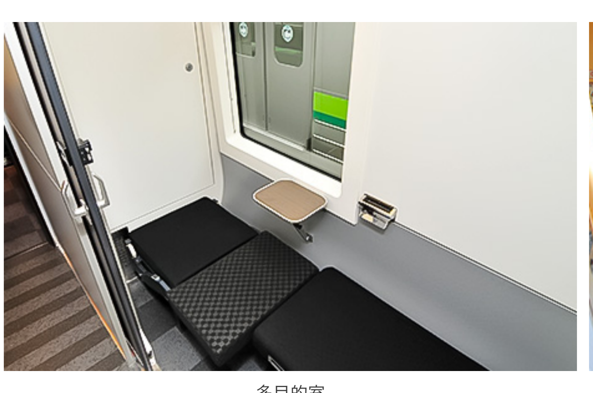
4ヶ国語対応の大型液晶案内装置

行先案内、運行情報、ニュース、天気予報、フライト情報（下り列車）などを案内する4カ国語（英中韓日）対応大型液晶案内装置を備えています。

※2カ国語で（英日）で案内するコンテンツがあります。

ユニバーサルデザインの採用

ホームとの段差の縮小、利用しやすいよう低めに設定した荷物棚、電動車いすをご利用のお客さまにも対応した大型洋式トイレなど、バリアフリーにも配慮しています。


多目的室


大型洋室トイレ


洋室トイレ内にベビーベット・ベビーチェアーを設置


点字表記（出入口・トイレ）

セキュリティーの向上

出入口付近や荷物置き場には、防犯カメラを設置。各車両の荷物棚には、ダイヤルロック式の錠を用意しました。また、乗務員との通話可能な非常通報装置を各車両に設置するなど、セキュリティーの向上を図ってます。


大型荷物室

座席

N'EXにはグリーン車（ファーストクラス）と普通車がございます。お客さまの目的に合わせ、快適な空間でおくつろぎください。

座席の特徴

グリーン車（ファーストクラス）

フットレスト付きのゆとりある座席空間とラグジュアリーな本革張りのリクライニングシート。パソコンなどの使用に便利な大型座席テーブルや電源コンセントを備えています。


グリーン車客室


グリーン席

グリーン席の特徴
- 本革張りシート
- 可動式枕
- 大型座席テーブル（スライド可）
- 肘掛前端に電源コンセント
- シートピッチ 1,160mm
- 足元に荷物スペース（H=250mm）

普通車

静かで綺麗な座席空間で快適な移動を。リクライニングシートには、パソコンなどの使用に便利な大型座席テーブルや電源コンセントを備えています。


普通車客室


普通席

普通席の特徴
- 可動式枕
- 大型座席テーブル
- 肘掛前端に電源コンセント
- シートピッチ 1,020mm
- 足元に荷物スペース（H=250mm）

快適性の向上

可動式枕を備えた座席はゆったりした回転リクライニングシート。全席に大型テーブルやパソコン利用が可能なコンセントを備え、足元には荷物スペースを設けています。また普通車はゴム床、グリーン車は絨毯仕上げにすることにより、静粛性を向上しています。


グリーン席


普通席

成田エクスプレスをおトクに利用できるおすすめのパス

N'EX TOKYO Round Trip Ticket ›

14日間の有効期間内往復利用 5,000円 約18%オフ

その他おすすめパス ›

対象エリアの列車・新幹線が乗り放題！

羽田空港・成田空港へはリムジンバスが便利！

荷物は預けてらくらく乗車
必ず座れて快適移動
会員登録なしで予約可能


採用情報

ただ今、全便運行しております。

現在の所要時間を見る

ご利用の際はお時間に余裕をもってご乗車くださいますようお願いいたします

「リムジンバス予約Web」へ直接予約をご希望のお客様は以下よりお進みください。
【羽田空港線のご予約】
【成田空港線のご予約】

羽田空港をご利用のお客様

羽田空港をご利用のお客様への
便利な情報を掲載しています。

- 羽田空港からバスに乗る
- 羽田空港から成田空港へのバスに乗る
- 羽田空港へのバスに乗る

成田空港をご利用のお客様

成田空港をご利用のお客様への
便利な情報を掲載しています。

- 成田空港からバスに乗る
- 成田空港から羽田空港へのバスに乗る
- 成田空港へのバスに乗る

お困りの際は

お忘れ物等については
こちらからご覧ください。

「よくあるご質問」を見る

障がいをお持ちのお客様への
ご案内を掲載しています。

「障がいをお持ちのお客様へ」を見る

お知らせ

お知らせ一覧を見る

2026年02月02日
【3月1日(日)：通過便・運休便】東京マラソン2026開催に伴う対応について

2026年02月01日
【2月7日（土）・2月8日（日）：さいたま新都心駅】さいたまマラソン2026開催に伴う対応について（再掲）

2026年01月30日 重要
【光が丘・練馬地区～羽田空港線（3月1日より）】新設停留所のお知らせ

2026年01月28日 重要
【3月1日（日）増便】ダイヤ改正のお知らせ

2026年01月26日 重要
【2月1日（日）亀有・小岩～羽田空港線/津田沼～羽田空港線/宇都宮～羽田空港線】運賃改定・ダイヤ改正のお知らせ（再掲）

リムジンバスの便利な特徴

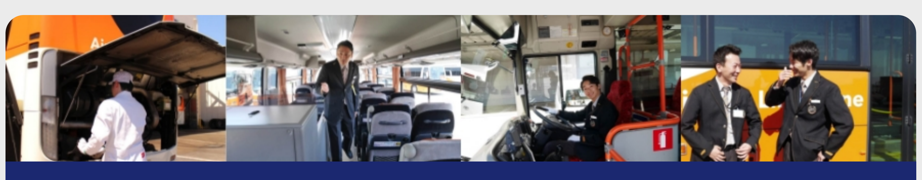
会員登録なしでも
予約できます！

出発5分前まで
予約変更できます！

決済が完了していれば
直接バスのりばへ！

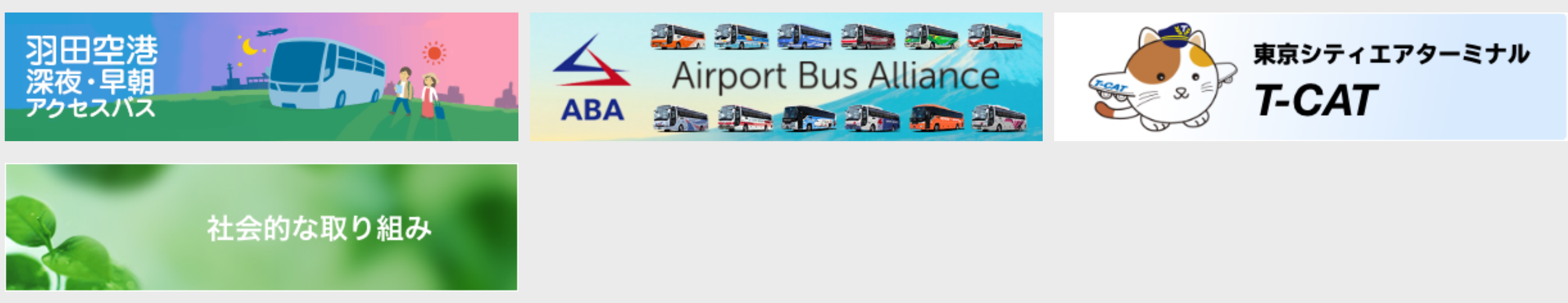
多彩な決済手段をご用意！
（ALIPAY、WeChatPayは会員様のみご利用可能です）

会社情報はこちら



安心・安全・快適なリムジンサービスをお届けするお仕事をしませんか？

採用情報はこちら



このページをシェアする

ページの上部へ戻る

Hotel Information

Home > **Hotel Information**

The IWPPI2018 provides attendees special offers to experience a comfortable stay at Hotel Beniya (IWPPI2018 venue) and RAKO Hananoi Hotel at reasonable prices. If you wish to stay at either hotel, please make your reservation from websites below carefully checking dates, number of guests, meals (with/without breakfast, with/without dinner). We recommend you to make your reservation as soon as your trip is planned as special offers are served on a first-come first-served basis, and it is a high season in Suwa in October.

＜Recommended Hotels＞

Hotel Beniya (IWPPI2018 venue)

Reservation

10 minutes walk from Kamisuwa Station of JR Chuo Line
Free shuttle bus service is available from Kamisuwa Station East Exit to Hotel Beniya on arrival of Azusa (Limited Express).

Rako Hananoi Hotel

Reservation

10 minutes walk from Kamisuwa Station of JR Chuo Line
Free shuttle bus service is available from Kamisuwa Station to Rako Hananoi Hotel on your request. (reservation)

＊ Free shuttle buses between Hotel Beniya ←→ Rako Hananoi Hotel are available during Oct. 15 (Mon) afternoon – 17 (Wed).

＜Other Hotels and Ryokans (Japanese Style Hotels)＞

There are many other hotels and ryokans (Japanese style hotels) around IWPPI2018 venue. You can also experience different types of accommodation.

① Hamanoyu
4 minutes walk from Kamisuwa Station
6 minutes walk from IWPPI venue

② Hotel Saginoyu
6 minutes walk from Kamisuwa Station
4 minutes walk from IWPPI venue

③ Suwako Hotel
7 minutes walk from Kamisuwa Station
5 minutes walk from IWPPI venue

④ Nunohan
7 minutes walk from Kamisuwa Station
3 minutes walk from IWPPI venue

⑤ Hotel Route Inn Kamisuwa
4 minutes walk from Kamisuwa Station
6 minutes walk from IWPPI venue

⑥ Suwa Lakeside Hotel
17 minutes walk from Kamisuwa Station
18 minutes walk from IWPPI venue

⑦ Chisun Inn Suwa IC
14 minutes by car from Kamisuwa Station
10 minutes by car from IWPPI venue

⑧ Hotel Route Inn Suwa Inter
14 minutes by car from Kamisuwa Station
10 minutes by car from IWPPI venue

PAGETOP

冠雪した八ヶ岳連峰と諏訪湖

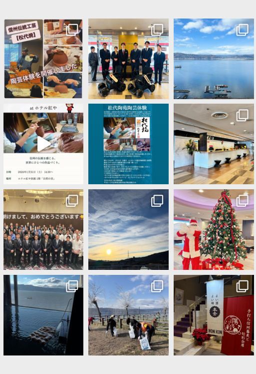
1 2 3 4 5 6 7 8 9 10

Information | ホテル紅やからのお知らせ

2026.02.01	2026年8月15日 諏訪湖祭湖上花火大会のご予約について
2026.01.31	【2月の企画】期間限定アラカルトメニューのご案内／イタリアンバルAVZ
2026.01.28	免許不要の近距離モビリティ「WHILL（ウィル）」導入のお知らせ〜すべてのお客様に、より快適でやさしい滞在を〜
2026.01.17	2月の日帰り入浴営業カレンダー
2026.01.10	●休館日（2026年1/19〜1/21）（2026年1/26〜1/28）（2026年2/1〜2/5）のお知らせ

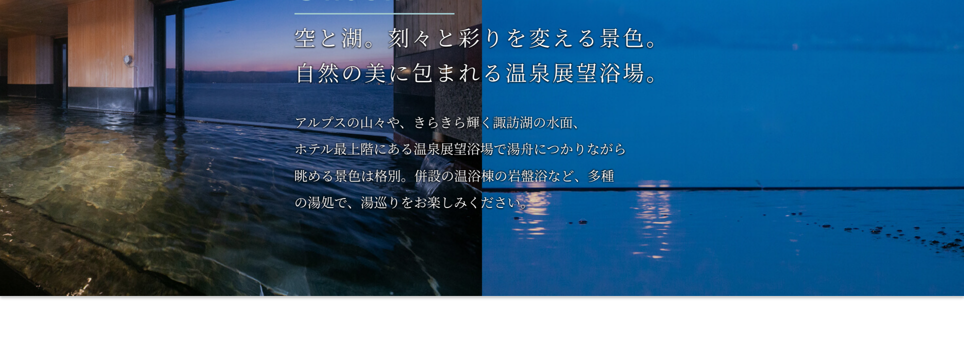
お知らせ一覧へ

ホテル紅や公式Instagram



Appeal point

ホテル紅や3つの魅力



01 Onsen

空と湖。刻々と彩りを変える景色。
自然の美に包まれる温泉展望浴場。

アルプスの山々や、きらきら輝く諏訪湖の水面、ホテル最上階にある温泉展望浴場で湯舟につかりながら眺める景色は格別。併設の温浴棟の岩盤浴など、多種の湯処で、湯巡りをお楽しみください。

1 2 3

温泉ページへ

02 Guest Room

記念日の特別なご旅行からビジネスシーンまで、旅の目的に合わせて選べるお部屋の種類が豊富です。湖側の客室の窓からは、諏訪湖のダイナミックなパノラマで大自然の迫力に圧巻です。

Lake side
本館／湖側のお部屋［7タイプ］

Lake side Type02
《湖側》【湖月KOGETU／特別フロア／12階】ジュニアスイート／禁煙

Lake side Type03
《湖側》【湖悠KOYU／特別フロア／12階】和洋室／禁煙

Lake side Type04
《湖側》【湖煌KOKOU／コンフォートフロア／8・9階】スタイリッシュ和ツイン／禁煙

1 2 3 4 5 6 7

City side
本館／街側のお部屋［2タイプ］

Biz&Spa KISEKINOYU
別館／稀石の癒館［3タイプ］

客室ページへ

03 Restaurant

地元食材にこだわった
信州の味に舌鼓

和食・洋食・中華の地元食材にこだわった信州の味が楽しめる3種類のレストラン。

メインダイニング 四季
陽乃彩（ひのいろ）
イタリアンレストラン アヴァンツァーレ

食事ページへ

Facility
館内設備/サービス

本館・別館で、種類豊富な温泉、客室、レストラン。
コンベンションホール ルビーホールを始めとした、ホテル館内設備を充実に整えております。

1 2 3

館内設備/サービスページへ

Stay
過ごし方

ホテル紅や正面、直営のマリーナでは足漕ぎボートやレンタサイクルをご用意しています。数多くの温泉や諏訪湖の眺望、地の食材を中心とした料理でもてなす当館を拠点に信州の魅力を味わう旅に出掛けませんか。

夫婦におすすめの過ごし方
グループにおすすめの過ごし方
一人旅におすすめの過ごし方

1 2 3 4 5

その他様々なシチュエーションにもおすすめです

日帰り利用
日帰り温泉、レストラン、マリーナ施設、宴会・会議、お祝い・法事など日帰り利用できる施設が充実しています。
詳しく見る

宴会・会議
各種記念式典、職場や地域のお集まり、人生の節目の宴席など、様々なシーンのご宴会・ご会席の演出をお手伝いいたします。
詳しく見る

お体の不自由な方へ
おみ足の不自由な方でもホテル紅やで快適な滞在をするための設備が充実しています。心のバリアフリー認定の施設です。
詳しく見る

Location
ロケーション

上諏訪駅前に広がる、中央自動車道諏訪ICから約6km、交通至便の温泉地『上諏訪温泉』。
長野信州諏訪の大自然のもと、諏訪湖をはじめとした多くの観光地で賑わいます。四季を通して、様々なアクティビティやイベントがもりだくさんのロケーションです。

高遠城址公園の桜 Spring
ビーナスラインの夏 Summer
箕輪ダムのもみじ湖の紅葉 Autumn
諏訪湖の御神渡り Winter

Location
- 高遠城址公園までお車で約50分
- ビーナスラインまでお車で約40分
- 箕輪ダムのもみじ湖まで お車で約40分
- 諏訪湖まで徒歩で約1分

周辺観光ページへ
遊び・体験を探す

Access
- 東京方面から 諏訪IC経由、お車で約2時間20分 JR上諏訪駅経由、電車利用で約2時間20分
- 静岡方面から 諏訪IC経由、お車で約2時間15分 JR上諏訪駅経由、電車利用で約3時間
- 名古屋方面から 諏訪IC経由、お車で約2時間30分 JR上諏訪駅経由、電車利用で約2時間30分
- 長野方面から 岡谷IC経由、お車で約75分、JR上諏訪駅経由、電車利用で約1時間

アクセスページへ

Recommended plan | おすすめプラン

【信州プレミアム牛贅沢会席プラン】信州の恵みを贅沢に味わう至福のひととき
このプランを詳しく見る

【カジュアルに楽しむ】夕食イタリアンバルディナー・朝食バイキング／1泊2食付
このプランを詳しく見る

【信州プレミアム牛贅沢会席プラン】信州の恵みを贅沢に味わう至福のひととき
このプランを詳しく見る

1 2

Sustainable Development Goals | SDGsの取り組み

SDGs(Sustainable Development Goals持続可能な開発目標)とは、
2015年9月の国連サミットで採択された「持続可能な開発のための2030アジェンダ」に記載された、2030 年までに持続可能でよりよい世界を目指す国際目標です。
ホテル紅やでは、SDGsに取り組んでいます。

ホテル紅や
〒392-0027
長野県諏訪市湖岸通り2-7-21
予約センター9：00〜18：00
Tel.0266-57-1111
Fax.0266-57-1130
info@hotel-beniya.co.jp

ホテル紅やパンフレットダウンロードはこちら
ホテル紅や館内平面図

Suwa hotels & places to stay

Search to compare prices and discover great deals

Suwa | Check-in | Check-out | 2 adults 1 room | FIND

Confirm your travel dates to see prices

Check-in date - Check-out date (0 nights)

February 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

March 2026

Mo	Tu	We	Th	Fr	Sa	Su
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16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Discover the neighborhoods of Suwa

Suwa City
Shimosuwa
Okaya

Suwa hotels & accommodations

Kamisuwa Onsen Hamanoyu

Kamisuwa Onsen Shinyu
4.3 Excellent
Based on 192 reviews

Hotel Beniya
4.2 Excellent
Based on 387 reviews

Suwa Hotels & Ryokan

Hotel Beniya
Lake Suwa, Suwa

Standing on the shore of Lake Suwa, this 14-story hotel offers spectacular views. The view of the lake and Japan Alps mountains from the hot spring baths on the top floor is a must-see!

Check availability

Hotel Saginoyu
Lake Suwa, Suwa

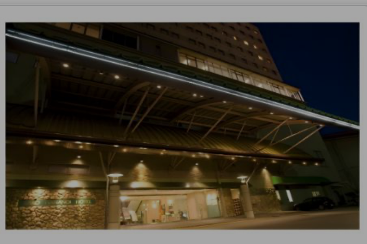
Hotel Saginoyu is a luxury Japanese-style hotel with over a 100-year history. Having been chosen by many famous painters and writers over the years, the building also holds its own gallery of Japanese paintings.

Check availability

Candeo Hotels Chino
Chino, Chino

Guests staying here can luxuriate in the "sky spa," an outdoor bath located on the top floor. Every room features Simmons beds, just one of the ways that this hotel prepares to offer its guests a relaxing, top-class stay.

Check availability



Rako Hananoi Hotel
Lake Suwa, Suwa

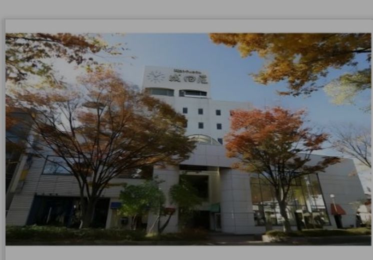
This hotel is located on the banks of Lake Suwa, in the midst of spectacular natural surroundings. The open-air bath and the sake bath offer views of the lake that changes color with each season. The private bath with water drawn directly from the hot spring source is especially popular. The hotel has 155 Japanese and Western-style rooms as well as a banquet hall.

Check availability

Hotel Route-Inn Suwa Inter
Suwa City, Suwa

Enjoy large shared baths and complimentary buffet breakfast. This hotel is just a 1-minute drive from the Suwa IC on the Chuo Expressway, conveniently located for business and sightseeing. Suwa is a town of opulent nature, and guests can enjoy various activities in a green environment. Drive to Kirigamine or Lake Shirakaba, boat in Lake Suwa, and visit museums.

Check availability



Suwa City Hotel Naritaya
Lake Suwa, Suwa

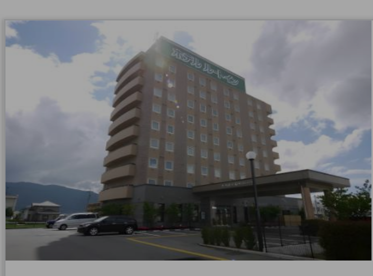
The white colored building on a street lined with trees cannot be missed. Just a 3-minute walk from the JR Kami-Suwa Station in convenient yet nice and quiet location. Sit back and relax at the lobby and tea lounge.

Check availability

Nunohan
Lake Suwa, Suwa

Established over 160 years ago, this Japanese-style inn features relaxing and peaceful accommodations encompassed by a large Japanese garden. Guests to this hotel can look forward to enjoying local kaiseki cuisine prepared using fresh seasonal ingredients.

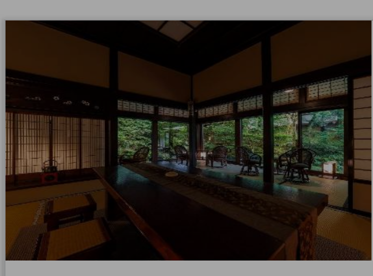
Check availability



Hotel Route-Inn Dai-Ni Suwa Inter
Suwa City, Suwa

Enjoy large shared baths and complimentary buffet breakfast. This hotel is just a 1-minute drive from the Suwa IC on the Chuo Expressway, conveniently located for business and sightseeing. Suwa is a town of opulent nature, and guests can enjoy various activities in a green environment. Drive to Kirigamine or Lake Shirakaba, boat in Lake Suwa, and visit museums.

Check availability



Chousenkaku Kameya
Shimosuwa, Suwa

Feel the breeze flowing from the Suwa Grand Shrine as you enjoy a gorgeous view of Shimosuwa. Guests will be delighted to stay in a hotel with a touch of history and literature.

Check availability

Hotel Route-Inn Kamisuwa
Lake Suwa, Suwa

The hotel is located very near to Lake Suwa, which offers guests various activities throughout the year, making it a great choice for guests on leisure. The hotel has a large shared bath with a natural hot spring. Breakfast is complimentary. All rooms have air purifying machines.

Check availability

Kamisuwa Onsen Hamanoyu
Lake Suwa, Suwa

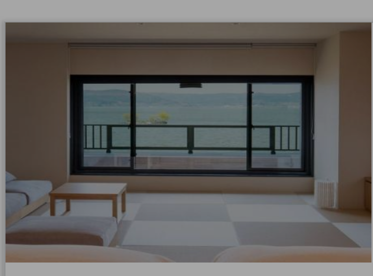
Guests can choose from sumptuous kaiseki course cuisine served on trays in guestrooms, or in the restaurant. Hamanoyu offers a modern but Japanese style atmosphere including a high-ceilinged lobby. The large communal bath and other areas were remodeled in Spring 2013.

Check availability

Kamisuwa Onsen Shinyu
Lake Suwa, Suwa

The Kamisuwa Onsen Shinyu Hotel is a designer hotel located on the banks of Lake Suwa and features private open-air baths with lake views, exquisite Japanese-style cuisine prepared using local ingredients, and an in-room breakfast and dinner service.

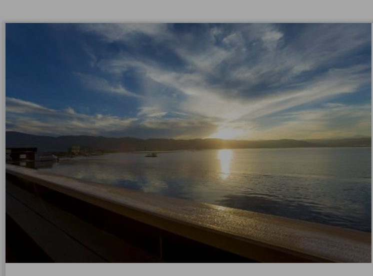
Check availability



Shinshu Kamisuwa Onsen Suwa Bettei Suhaku
Lake Suwa, Suwa

This ryokan takes pride in its hot springs including an open-air bath with water drawn from 2 sources overlooking Lake Suwa. There is also a private open-air bath (reservation required).
Check-in at this lodging is available until 18:00. Please be aware that dinner cannot be served for guests checking in past 18:00.

Check availability



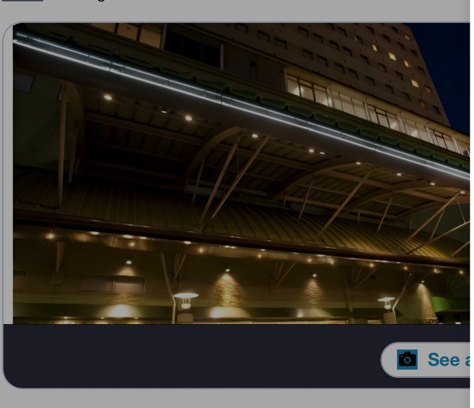
Sui Suwako
Lake Suwa, Suwa

Escape the bustle of city life and embark on a journey into the special land of Suwa, where visitors go to see the mystical lake and impressive shrine. Enjoy a relaxing retreat together with your significant other.

Check availability

Other popular destinations in Japan

Tokyo
Osaka
Kyoto
Okinawa Main island
Sapporo
Fukuoka
Atami
Hiroshima
Nagoya
Nagano
Izu
Hakuba
Kobe
Fujikawaguchiko
Hakone
Kanazawa
Niseko
Miyakojima
Ishigaki
Yokohama



February 2026

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March 2026

Mo	Tu	We	Th	Fr	Sa	Su
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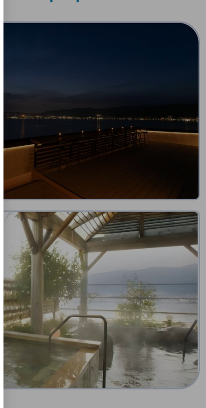
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

— We have limited availability on these dates!



See all

Overview Rooms Facilities Reviews Location Policies

Rako Hananoi Hotel

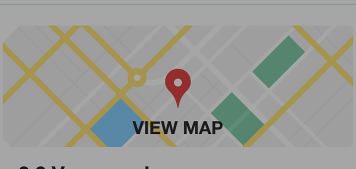
2-1200-3 Takashima, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0022 - VIEW MAP

4.1 Excellent
260 reviews
Read all reviews

Service 4.1 | Location 3.9 | Room comfort and quality 3.8 | Access 3.8

Highlights

- 700 meters to Takashima Castle
- Bath
- Car park
- Coffee shop
- Laundry service



3.9 Very good
Location rating score

Location

Parking — Lowest price includes

View nearby places

Facilities

- Free parking
- Bath
- Shuttle service
- Laundry
- Large indoor bath
- Safety deposit boxes
- Open-air bath (non-mixed)
- Bicycles

Important information

Service	4.1
Number of restaurants	1
Location rating	3.9

Rooms available at Rako Hananoi Hotel

Japanese-style Room (Main Building)
Room size: 28 m²
Lake
Please provide dates to see prices.

Japanese-style Room (Main Building)
Room size: 15 m²
Lake
5 futons
Please provide dates to see prices.

Room
Room size: 19 m²
Lake and Night
5 futons
Please provide dates to see prices.

Standard Twin Room (Main Building)
Room size: 25 m²
Mountain and Night
2 semi double beds
Please provide dates to see prices.

Twin Room (Lake View, Palace Building)
Room size: 27 m²
Lake
2 semi double beds
Please provide dates to see prices.

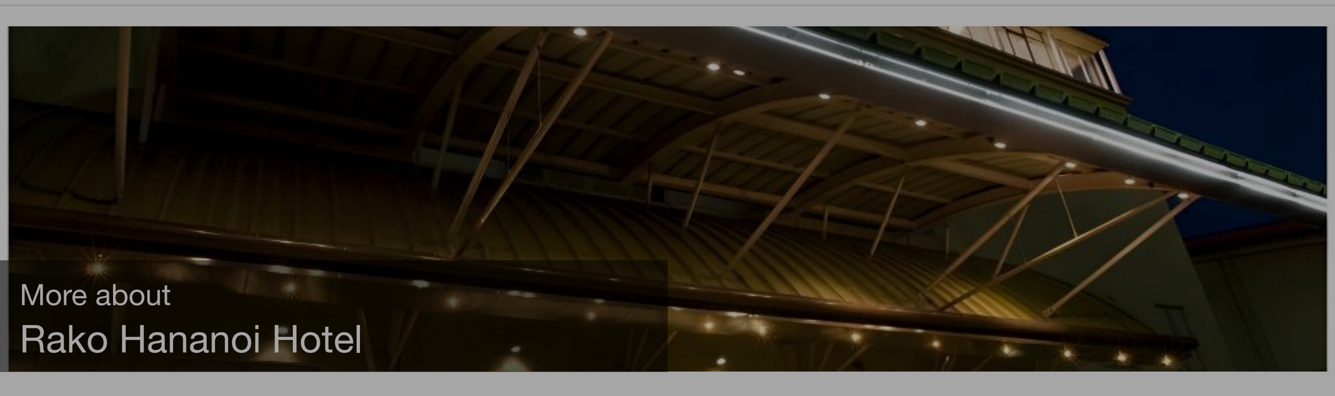
Twin Room (Lake View, Annex)
Room size: 28 m²
Lake
Please provide dates to see prices.

Economy Single Room (Lake View, Annex)
Room size: 15 m²
Lake
Please provide dates to see prices.

Standard Single Room (Main Building)
Room size: 15 m²
Mountain
Please provide dates to see prices.

Japanese-style Room (Main Building)
Room size: 15 m²
Lake
5 futons
Please provide dates to see prices.

Room
Room size: 15 m²
Non-smoking
Please provide dates to see prices.



More about
Rako Hananoi Hotel

This hotel is located on the banks of Lake Suwa, in the midst of spectacular natural surroundings. The open-air bath and the sake bath offer views of the lake that changes color with each season. The private bath with water drawn directly from the hot spring source is especially popular. The hotel has 155 Japanese and Western-style rooms as well as a banquet hall.

Show more

Amenities and facilities

Languages spoken
- English

Accessibility
- ~~Braille support in public spaces~~
- ~~Elevator for wheelchair~~
- ~~Gravel path at entrance~~
- ~~Handrails in stairs and hallways~~
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- Shared acccessible toilet
- ~~Sign-language support at reception~~
- Slope at entrance
- ~~Wheelchair~~
- Wheelchair accessible

Things to do, ways to relax
- Go game
- Mahjong
- Shogi

Dining, drinking, and snacking
- Chinese cuisine
- Coffee shop

Swimming & soaking
- Bath
- Large indoor bath
- Open-air bath (non-mixed)

Services and conveniences
- Fax
- Gift/souvenir shop
- Laundromat
- Laundry service
- Safety deposit boxes
- Wedding venue

Sports equipment rental
- Bicycle rental
- Bicycle rental (for kids)

Getting around
- Car park [free of charge]
- ~~Car park [indoor]~~
- Car park [outdoor]
- Shuttle service (reservation required)

Available in all rooms
- Bath towel
- Non-smoking
- Refrigerator
- TV with free channels
- Western-style toilet

Hot spring Information

Hot water type
- Hot spring

Spring quality
- Simple hot spring

Health benefits
- Nerve pain/Rheumatism
- Hemorrhoid aid
- Illness recovery/Stress relief
- Motor dysfunction aid
- Articular pain aid
- Muscle pain aid
- Frozen shoulders aid
- Digestive ailment aid
- Neuralgia aid
- Bruise aid
- Sensitivity to cold aid

Hot spring on site

Indoor public bath (Mixed)
Capacity
55 persons
Opening hours
14:00~03:00 and 04:00~10:00
Number of bathtubs
0

Open-air bath (Mixed)
Capacity
12 persons
Opening hours
14:00~22:30 (01/01~12/31)
View
Lake

Indoor public bath (Mixed)
Capacity
75 persons
Opening hours
14:00~03:00 and 04:00~10:00
Number of bathtubs
0

Open-air bath (Mixed)
Opening hours
14:00~22:30
View
Lake

Location

2-1200-3 Takashima, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0022

Very good 3.9
Location

What's nearby

Popular landmarks
- Takashima Castle — 680 m
- Taizi Harada Art Museum — 720 m
- Lake Suwa Geyser Center — 1.4 km
- Takeya Miso Miso Kaikan — 1.4 km
- Kitazawa Museum of Art — 1.6 km
- Tateishi Park — 2.0 km
- Suwa Garasu no Sato — 2.7 km
- Nidec Sankyo Museum Suwanone — 3.8 km
- Onbashira — 3.9 km
- Kirigamine Fujimidai — 9.1 km

Nearby landmarks
- Takashima Castle — 680 m
- Taizi Harada Art Museum — 720 m
- Suwa Lakeside Park — 750 m
- Suwa City Art Museum — 930 m
- Katakura Hall — 960 m
- Katakurakan — 960 m
- Kami-Suwa Railway Station — 1.1 km
- Suwa Tourist Information Center — 1.1 km
- Clasuwa — 1.1 km
- Kamisuwa Onsen — 1.2 km

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

Others

For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out
- Check-in from: **15:00**
- Check-out until: **11:00**

The property
- Opened in : **1992**
- Number of floors: **10**
- Number of rooms: **155**
- Number of restaurants: **1**

Reviews of Rako Hananoi Hotel from verified guests

4.1

Service	4.1	Location	3.9
Room comfort and quality	3.8	Access	3.8

— High score for Suwa

Reviews are provided by verified guests of JAPANiCAN.com and Rurubu Travel, both trusted brands from JTB Corp.

Guest Type: All guests (260)
Language: Available languages

Showing 204 comments from actual guests from JAPANiCAN.com and Rurubu Travel. Some reviews may be machine-translated.

Sort by: Most helpful

1 2 3 4 5 … 41

4.0
Solo traveler
Stayed 1 night in October 2023

"Liked the responsiveness of the staff."

Courteous welcome and explanation at check-in. Food replenishment at the breakfast room was very smooth and the staff were all cheerful and the atmosphere was great. The view of Lake Suwa from the breakfast room was also very satisfying. The food was very good, and the staff was friendly and helpful.

Reviewed October 20, 2023 — Show original

Was this review helpful to you? Yes No

5.0
Group
Stayed 2 nights in January 2023

"That's about as good as it gets."

It takes guts to walk from Kamisuwa station, but other than that, no problems. I wish there were vending machines on each floor.

Reviewed January 29, 2023 — Show original

Was this review helpful to you? Yes No

3.9
Gan from Australia
Solo traveler

"Very good"

Located on the shore of Lake Suwa, the lake facing rooms have nice views of the lake, especially at night. The hotel is a little way from the station but close to some of Kami-Suwa's sites.

Reviewed June 27, 2014

Was this review helpful to you? Yes No

3.0
Anonymous
Couple
Stayed 1 night in October 2025

"お風呂が気持ちよかった"

温泉がもても気持ちよかったです。 露天風呂の営業時間が早めだったことが残念でした。 部屋から見える諏訪湖の眺めも良かったです。 スタッフの対応も良かったですが、荷物を自分で運ぶ、浴衣など自分で部屋に持って行くなど、サービスにあればと思うところもありました。

Reviewed October 24, 2025

Was this review helpful to you? Yes No

5.0
Solo traveler
Stayed 1 night in August 2024

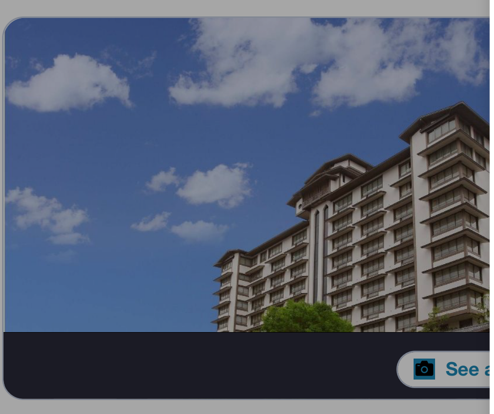
"大浴場"

大浴場が最高！ 夏のお盆期間は毎日２０時半から諏訪湖で花火が打ち上げられます。屋上から眺めることができます！花火最高！！

Reviewed August 19, 2024

3 travelers found this review helpful. Did you? Yes No

1 2 3 4 5 … 41



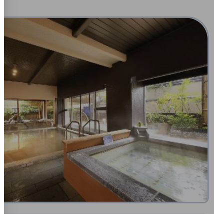
February 2026

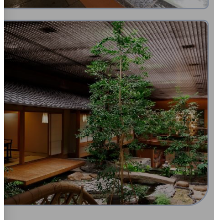
Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

March 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

— We have limited availability on these dates!





Overview | Rooms | Facilities | Location | Policies

Kamisuwa Onsen Hamanoyu

3-3-10 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027 - VIEW MAP

Parking — Lowest price includes

Popular landmarks

- Lake Suwa Geyser Center 570 m
- Takeya Miso Miso Kaikan 610 m
- Kitazawa Museum of Art 800 m

View nearby places

Highlights

- 580 meters to Lake Suwa Geyser Center
- Bath
- Car park
- Coffee shop
- Bar

Facilities

- Free parking
- Bath
- Bar
- Shops
- Large indoor bath
- Karaoke
- Open-air bath (non-mixed)
- Fax

Important information

Check-in from	15:00
Check-out until	10:00

Rooms available at Kamisuwa Onsen Hamanoyu

0

Suite with Semi Open-air Bath (Kisho/Tensho Type, Top Floor)
Room size: 105 m²
Lake and Night
Please provide dates to see prices.

Suite with Semi Open-air Bath (Kogetsu/Koyo Type, Top Floor)
Room size: 90 m²
Lake and Night
Please provide dates to see prices.

Modern Japanese-style Room (Oborozuki Type)
Room size: 57 m²
Lake
2 semi double beds
Please provide dates to see prices.

Japanese-style Room
Room size: 15 m²
Lake and Night
4 futons
Please provide dates to see prices.

Modern Japanese-style Room (Kohaku Type)
Room size: 45 m²
Lake
2 semi double beds
Please provide dates to see prices.

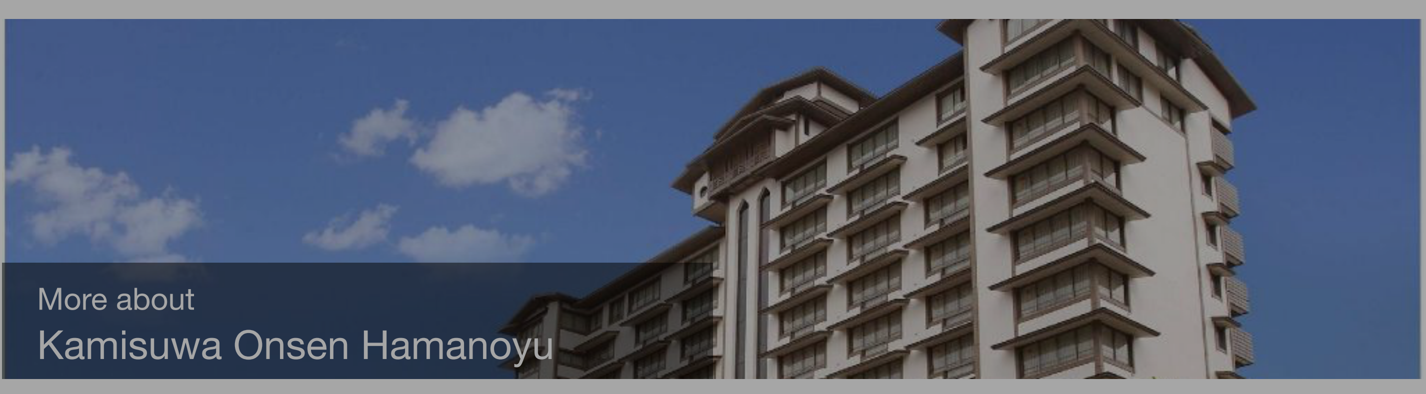
Japanese/Western-style Room with Living Room
Room size: 105 m²
Lake and Night
2 semi double beds and 5 fu...
Please provide dates to see prices.

Japanese-style Corner Room
Room size: 19 m²
Lake
6 futons
Please provide dates to see prices.

Standard Japanese-style Room with Hiroen Space
Room size: 19 m²
Lake
5 futons
Please provide dates to see prices.

Japanese-style Room *No view
Room size: 29 m²
Non-smoking
6 futons
Please provide dates to see prices.

Standard Japanese-style Room
Room size: 29 m²
Lake
6 futons
Please provide dates to see prices.



Guests can choose from sumptuous kaiseki course cuisine served on trays in guestrooms, or in the restaurant. Hamanoyu offers a modern but Japanese style atmosphere including a high-ceilinged lobby. The large communal bath and other areas were remodeled in Spring 2013.

Show more ▾

Amenities and facilities

Languages spoken
- English

Accessibility
- ~~Braille support in public spaces~~
- ~~Elevator for wheelchair~~
- ~~Gravel path at entrance~~
- ~~Handrails in stairs and hallways~~
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- Shared acccessible toilet
- ~~Sign-language support at reception~~
- Slope at entrance
- ~~Wheelchair~~
- Wheelchair accessible

Things to do, ways to relax
- Go game
- Karaoke
- Mahjong
- Shogi

Dining, drinking, and snacking
- Bar
- Coffee shop

Swimming & soaking
- Bath
- Large indoor bath
- Open-air bath (non-mixed)

Services and conveniences
- Fax
- Gift/souvenir shop
- Wedding venue

Getting around
- Car park [free of charge]
- ~~Car park [indoor]~~
- Car park [outdoor]

Available in all rooms
- Air conditioning (free)
- Heating (free)
- Razor
- Refrigerator
- Toilet with bidet
- Toothbrush
- Yukata (Japanese pajamas)

Hot spring Information

Hot water type
- Hot spring

Spring quality
- Simple hot spring
- Other

Health benefits
- Nerve pain/Rheumatism
- Hemorrhoid aid
- Illness recovery/Stress relief
- Motor dysfunction aid
- Articular pain aid
- Muscle pain aid
- Frozen shoulders aid
- Digestive ailment aid
- Neuralgia aid
- Bruise aid
- Sensitivity to cold aid

Hot spring on site

Indoor public bath (Male only)
Capacity
60 persons
Opening hours
00:00~00:00
Number of bathtubs
0

Indoor public bath (Female only)
Capacity
40 persons
Opening hours
00:00~00:00
Number of bathtubs
0

Open-air bath (Male only)
Capacity
15 persons
Opening hours
00:00~00:00 (01/01~12/31)

Open-air bath (Female only)
Capacity
15 persons
Opening hours
00:00~00:00
View
Garden

Location

3-3-10 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027

What's nearby

Popular landmarks
- Lake Suwa Geyser Center — 570 m
- Takeya Miso Miso Kaikan — 610 m
- Kitazawa Museum of Art — 800 m
- Tateishi Park — 880 m
- Takashima Castle — 1.0 km
- Taizi Harada Art Museum — 1.8 km
- Onbashira — 3.6 km
- Suwa Garasu no Sato — 3.8 km
- Nidec Sankyo Museum Suwanone — 3.9 km
- Kirigamine Fujimidai — 8.0 km

Nearby landmarks
- Katakurakan — 150 m
- Katakura Hall — 150 m
- Suwa City Art Museum — 190 m
- Clasuwa — 220 m
- Kamisuwa Onsen — 280 m
- Suwa Tourist Information Center — 280 m
- Kami-Suwa Railway Station — 300 m
- Suwa Lakeside Park — 370 m
- Onsenji Temple — 440 m
- Lake Suwa Geyser Center — 570 m

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

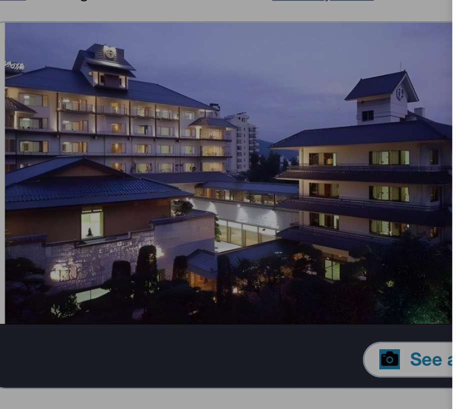
Others

For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out
- Check-in from: **15:00**
- Check-out until: **10:00**

The property
- Opened in : **1984**
- Number of floors: **12**
- Number of rooms: **74**
- Most recent renovation: **2013**
- Number of restaurants: **0**



February 2026 / March 2026

Mo Tu We Th Fr Sa Su

We have limited availability on these dates!

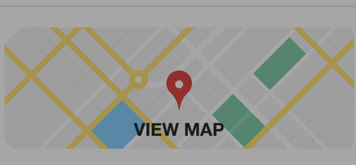
Overview Rooms Facilities Reviews Location Policies

Hotel Saginoyu

3-2-14 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027 - VIEW MAP

4.1 Excellent — 55 reviews — Read all reviews

Location 4.3 | Service 4.2 | Access 4.0 | Room comfort and quality 3.9



4.3 Excellent
Location rating score

Location

Parking — Lowest price

View nearby places

Highlights

550 meters to Lake Suwa Geyser Center | Bath | Car park | Coffee shop | Bar

Facilities

- Free parking
- Bath
- Bar
- Shops
- Large indoor bath
- Elevator
- Open-air bath (non-mixed)
- Fax

Important information

Service	4.2
Check-in from	15:00
Check-out until	10:00
Location rating	4.3

Rooms available at Hotel Saginoyu

Japanese-style Room (Shirasagitei Wing)
Room size: 15 m²
Garden and Lake
4 futons
Please provide dates to see prices.

Japanese-style Room (Shirasagitei Wing)
Room size: 15 m²
Garden and Lake
4 futons
Please provide dates to see prices.

Japanese-style Room with Open-air Bath (Shurokaku Wing)
Room size: 15 m²
Garden
5 futons
Please provide dates to see prices.

Japanese-style Room with Open-air Bath (Shurokaku Wing)
Room size: 15 m²
Garden
5 futons
Please provide dates to see prices.

Japanese-style Room with Open-air Bath (Shurokaku Wing)
Room size: 15 m²
Non-smoking
5 futons
Please provide dates to see prices.

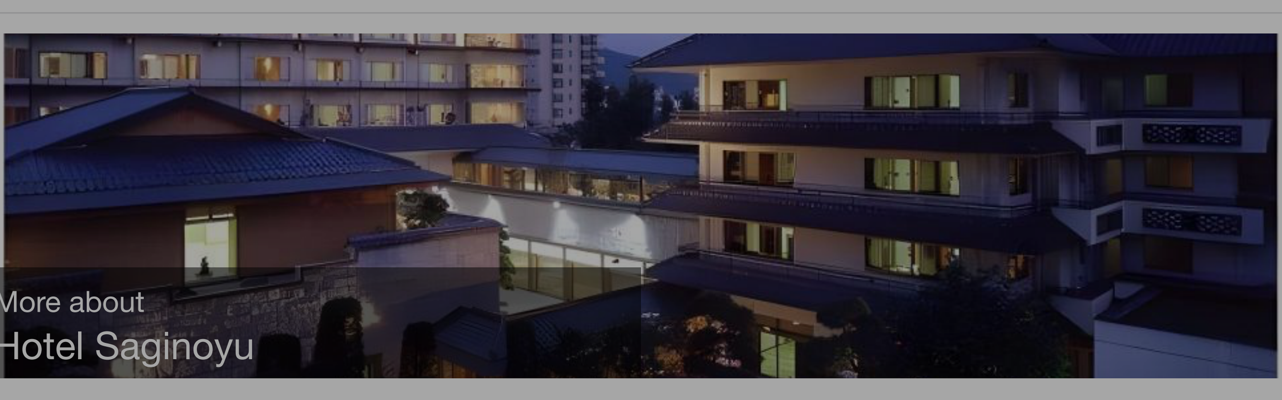
Twin Room
Room size: 47 m²
Garden
2 semi double beds
Please provide dates to see prices.

Japanese-style Room with Scenic View Bath (Shurokaku …
Room size: 15 m²
Non-smoking
5 futons
Please provide dates to see prices.

Lake View Room (Shurokaku Wing)
Room size: 15 m²
Lake
5 futons
Please provide dates to see prices.

Twin Room
Room size: 47 m²
Garden
2 semi double beds
Please provide dates to see prices.

Room
Room size: 15 m²
Non-smoking
5 futons
Please provide dates to see prices.



Hotel Saginoyu is a luxury Japanese-style hotel with over a 100-year history. Having been chosen by many famous painters and writers over the years, the building also holds its own gallery of Japanese paintings.

Show more

Amenities and facilities

Languages spoken
- English

Accessibility
- ~~Braille support in public spaces~~
- Elevator for wheelchair
- ~~Gravel path at entrance~~
- ~~Handrails in stairs and hallways~~
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- Shared acccessible toilet
- ~~Sign-language support at reception~~
- Slope at entrance
- ~~Wheelchair~~
- Wheelchair accessible

Things to do, ways to relax
- Go game
- Mahjong
- Shogi

Dining, drinking, and snacking
- Bar
- Coffee shop

Swimming & soaking
- Bath
- Large indoor bath
- Open-air bath (non-mixed)

Services and conveniences
- Fax
- Gift/souvenir shop
- Wedding venue

Getting around
- Car park [free of charge]
- ~~Car park [indoor]~~
- Car park [outdoor]

Hot spring Information

Hot water type
- Hot spring

Spring quality
- Carbonate spring

Health benefits
- Nerve pain/Rheumatism
- Bone fracture/Scald/Wound aid
- Hemorrhoid aid
- Illness recovery/Stress relief
- Motor dysfunction aid
- Articular pain aid
- Muscle pain aid
- Frozen shoulders aid
- Digestive ailment aid
- Neuralgia aid
- Wound aid
- Bruise aid
- Sensitivity to cold aid

Hot spring on site

Indoor public bath (Mixed)
Capacity
25 persons
Number of bathtubs
0

Indoor public bath (Mixed)
Capacity
20 persons
Number of bathtubs
0

Open-air bath (Mixed)
View
Garden

Open-air bath (Mixed)
View
Garden

Location

3-2-14 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027

Excellent 4.3
Location

What's nearby

Popular landmarks
- Lake Suwa Geyser Center — 550 m
- Takeya Miso Miso Kaikan — 600 m
- Kitazawa Museum of Art — 790 m
- Tateishi Park — 940 m
- Takashima Castle — 1.0 km
- Taizi Harada Art Museum — 1.8 km
- Onbashira — 3.6 km
- Suwa Garasu no Sato — 3.8 km
- Nidec Sankyo Museum Suwanone — 3.8 km
- Kirigamine Fujimidai — 8.1 km

Nearby landmarks
- Katakurakan — 100 m
- Katakura Hall — 100 m
- Suwa City Art Museum — 140 m
- Clasuwa — 200 m
- Kamisuwa Onsen — 270 m
- Suwa Lakeside Park — 310 m
- Suwa Tourist Information Center — 320 m
- Kami-Suwa Railway Station — 330 m
- Onsenji Temple — 510 m
- Lake Suwa Geyser Center — 550 m

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

Others

For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out
- Check-in from: **15:00**
- Check-out until: **10:00**

The property
- Opened in : **1991**
- Number of floors: **6**
- Number of rooms: **51**
- Number of restaurants: **0**

Reviews of Hotel Saginoyu from verified guests

4.1

Location	4.3	Service	4.2
Access	4.0	Room comfort and quality	3.9

High score for Suwa

Reviews are provided by verified guests of JAPANiCAN.com and Rurubu Travel, both trusted brands from JTB Corp.

Guest Type
All guests (55)

Showing 38 comments from actual guests from JAPANiCAN.com and Rurubu Travel. Some reviews may be machine-translated.

Sort by: Most recent

1 2 3 4 5 … 8

4.0
Couple
Stayed 1 night in March 2024

“臨機応変な対応がうれしい”

チェックインが遅くなるかもとの連絡をしましたが、大変親切にご対応していただき感謝しています。客室の露天風呂の温度がぬるめでして、なかなか温度が上がらないのが少し残念でしたが、お湯がよかったので満足です。朝食は少し物足りなく感じました。全般としてはコスパもよく、おすすめできる施設だと思います。

Reviewed March 11, 2024

2 travelers found this review helpful. Did you? Yes No

5.0
Group
Stayed 1 night in October 2019

“お湯が良い”

諏訪湖周辺は無色透明な温泉が多いですが、こちらはコーヒーのような色でお湯が良かったです。特にかけ流しの湯舟が作ってあるのはありがたかったです。

Reviewed November 01, 2019

Was this review helpful to you? Yes No

4.0
Group
Stayed 1 night in June 2019

“諏訪湖のすぐ近く”

温泉もお食事も素晴らしく楽しい３日間でした。係りの方が夕食の時間を間違えり、清掃の方が個人の歯ブラシを捨てたミスも気にしない、居心地の良さがあります。

Reviewed June 18, 2019

Was this review helpful to you? Yes No

5.0
Group
Stayed 1 night in October 2018

“大満足です”

兄弟家族８名でで年１回１０年以上旅行していますが、今回は今までで１番評判が良かった。お手頃価格シンプルプランのためあまり期待していませんでしたが、部屋もさることながら料理も全員満足して、今年はいい宿を選んでくれたと幹事として鼻が高かった。 仲居さんも感じがよく、また女将さんも挨拶に来られ翌日は一緒に写真を撮影しいい思い出になりました。旅行中は天候に恵まれ今年の兄弟旅行はいい思い出をつくることができました。

Reviewed October 23, 2018

Was this review helpful to you? Yes No

4.0
Couple
Stayed 1 night in September 2018

“景色が見えづらい露天風呂”

露天風呂付き客室で庭も素敵でしたが、街中の立地上露天風呂部分には大きなすだれがかけてありお風呂に入ると景色が見えなくて残念でした。 庭木の配置や目隠し用の竹塀の配置を工夫すれば、とても良い露天風呂になると思います。

Reviewed October 07, 2018

Was this review helpful to you? Yes No

1 2 3 4 5 … 8

February 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
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16	17	18	19	20	21	22
23	24	25	26	27	28	

March 2026

Mo	Tu	We	Th	Fr	Sa	Su
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2	3	4	5	6	7	8
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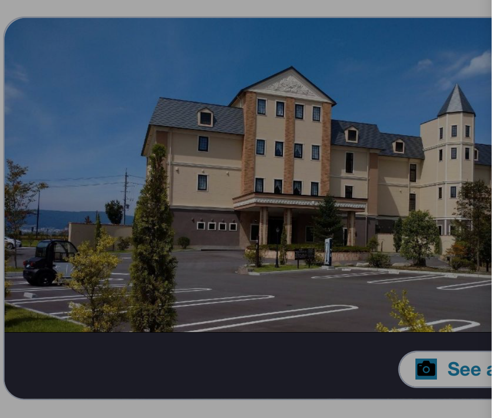
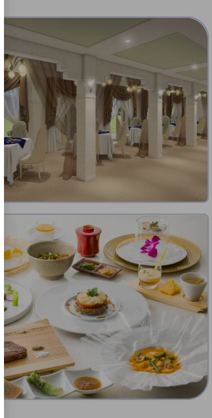
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

We have limited availability on these dates!

ew all properties in Suwa





Overview Rooms Facilities Reviews Location Policies

Katakura Silk Hotel

4-1-43 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027 - VIEW MAP

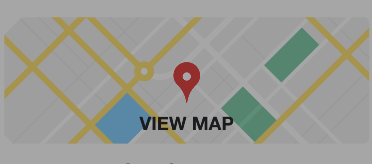
4.7 Exceptional Read all reviews
2 reviews
Room comfort and quality 5.0 | Location 4.5 | Service 4.5 | Access 4.5

Highlights

- 700 meters to Lake Suwa Geyser Center
- Bath
- Car park

Facilities

- Free parking
- Japanese
- Shuttle service
- Slope at entrance
- Bath
- Handrails in stairs and hallways
- Shared toilet



4.5 Exceptional
Location rating score

Location

Parking Lowest price

View nearby places

Important information

Service	4.5
Check-in from	15:00
Check-out until	10:00
Location rating	4.5

Rooms available at Katakura Silk Hotel

Western-style Room with Open-air Bath (No. 202, Shusu Type)
Room size: 68 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Japanese/Western-style Room with Open-air Bath (No. 303, …
Room size: 105 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Western-style Room with Open-air Bath (No. 203, Habutae Type)
Room size: 68 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Western-style Room with Open-air Bath (No. 201, Katakura …
Room size: 90 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Western-style Room with Open-air Bath (No. 305, Mayu Type)
Room size: 100 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Japanese/Western-style Room with Open-air Bath (No. 302, I …
Room size: 105 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Western-style Room with Open-air Bath (No. 206, Rinzu Type)
Room size: 100 m²
Mountain, Lake and Night
Please provide dates to see prices.

Western-style Room with Open-air Bath (No. 301, Kinu Type)
Room size: 90 m²
Garden, Mountain and Lake
Please provide dates to see prices.

Western-style Room with Open-air Bath (No. 205, Aya Type)
Room size: 70 m²
Garden, Mountain and Lake
Please provide dates to see prices.

This hotel faces Lake Suwa and offers excellent views of the lake. Easy access on the Venus Line to Kirigamine and Lake Shirakaba. Members of the Imperial Family have stayed at this relaxing Japanese-style inn.

Show more

Amenities and facilities

Accessibility
- ~~Braille support in public spaces~~
- ~~Elevator for wheelchair~~
- ~~Gravel path at entrance~~
- Handrails in stairs and hallways
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- Shared acccessible toilet
- ~~Sign language support at reception~~
- Slope at entrance
- ~~Wheelchair~~
- ~~Wheelchair accessible~~

Swimming & soaking
- Bath

Getting around
- Car park [free of charge]
- ~~Car park [indoor]~~
- Car park [outdoor]
- Shuttle service (reservation required)

Available in all rooms
- Air conditioning (free)
- Bathrobes
- Bath towel
- Bathtub with hot spring water
- Body soap
- Cosmetics
- Electric hot water pot
- Face towel
- Hair dryer
- Heating (free)
- Non-smoking
- Razor
- Refrigerator
- Rooms with Japanese-style open-air hot bath
- Safety box (free)
- Shampoo and conditioner
- Shower
- Shower booth
- Slippers
- Toilet with bidet
- Toothbrush
- TV with free channels
- Western-style toilet
- Yukata (Japanese pajamas)

Hot spring Information

Hot water type
- Hot spring

Spring quality
- Simple hot spring

Health benefits
- Nerve pain/Rheumatism
- Hemorrhoid aid
- Illness recovery/Stress relief
- Motor dysfunction aid
- Articular pain aid
- Muscle pain aid
- Frozen shoulders aid
- Digestive ailment aid
- Neuralgia aid
- Bruise aid
- Sensitivity to cold aid

Location

4-1-43 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027

Exceptional 4.5
Location

What's nearby

Popular landmarks
- Lake Suwa Geyser Center — 700 m
- Takeya Miso Miso Kaikan — 760 m
- Takashima Castle — 830 m
- Kitazawa Museum of Art — 950 m
- Tateishi Park — 1.1 km
- Taizi Harada Art Museum — 1.6 km
- Suwa Garasu no Sato — 3.6 km
- Onbashira — 3.7 km
- Nidec Sankyo Museum Suwanone — 3.9 km
- Kirigamine Fujimidai — 8.2 km

Nearby landmarks
- Suwa City Art Museum — 60 m
- Katakura Hall — 110 m
- Katakurakan — 110 m
- Suwa Lakeside Park — 150 m
- Kami-Suwa Railway Station — 340 m
- Suwa Tourist Information Center — 350 m
- Clasuwa — 360 m
- Kamisuwa Onsen — 440 m
- Onsenji Temple — 670 m
- Lake Suwa Geyser Center — 700 m

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

Others

For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out
- Check-in from: **15:00**
- Check-out until: **10:00**

The property
- Opened in : **1969**
- Number of floors: **5**
- Number of rooms: **10**
- Most recent renovation: **2021**
- Number of restaurants: **0**

Reviews of Katakura Silk Hotel from verified guests

4.7

Room comfort and quality	5.0
Location	4.5
Service	4.5
Access	4.5

High score for Suwa

Reviews are provided by verified guests of JAPANiCAN.com and Rurubu Travel, both trusted brands from JTB Corp.

Guest Type: All guests (2)
Language: Available languages

Showing 2 comments from actual guests from JAPANiCAN.com and Rurubu Travel. Some reviews may be machine-translated.

Sort by: Most recent

5.0
Jeanjean from France
Couple

"Exceptional"
Very good stay. Sonder full food
Reviewed May 25, 2018

Was this review helpful to you? Yes No

4.4
루사스 from South Korea
Group

"Excellent"
송영서비스가 안되는 점과 1층로비에서만 와이파이가 되는점이 좀 불편했지만, 느낌상 아주 고급료칸인거 같습니다. 음식도 특별히 좀 고급스럽고 객실서 바라보는 스와호수의 경관이 너무 좋았습니다. 온천도 좋구요. 고급료칸입니다.
Reviewed August 30, 2017

Was this review helpful to you? Yes No

JAPANiCAN.com Hotels & Ryokan Coupons Activities Special Features ¥ Log in Make new account BOOKINGS

Nunohan | Check-in | Check-out | 2 adults 1 room | FIND

February 2026

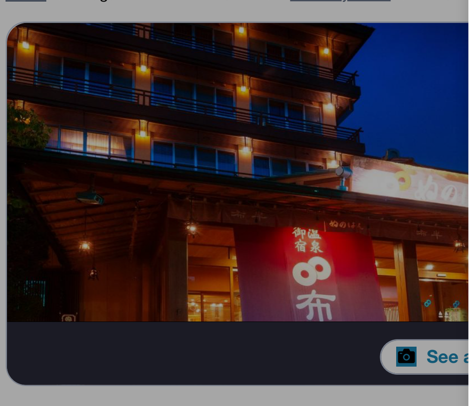
Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

March 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

— We have limited availability on these dates!

Home > Nagano Prefecture Hotels > Suwa Ryokans > Book N... View all properties in Suwa



Overview Rooms Facilities Reviews Location Policies

Nunohan

3-2-9 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027 - VIEW MAP

4.2 Excellent Read all reviews
72 reviews
Access 5.0 Location 4.4 Room comfort and quality 4.3 Service 4.1

Highlights

- 480 meters to Lake Suwa Geyser Center
- Bath
- Car park
- Coffee shop
- Safety deposit boxes

Facilities

- Free parking
- Bath
- Large indoor bath
- Safety deposit boxes
- Kid's club
- Shops
- Open-air bath (non-mixed)
- Karaoke

VIEW MAP
4.4 Excellent
Location rating score
Location
Parking Lowest price includes
View nearby places

Important information

Service	4.1
Check-in from	15:00
Check-out until	10:00
Location rating	4.4

Rooms available at Nunohan

Room
Room size: 15 m²
Non-smoking
Please provide dates to see prices.

Modern Japanese-style Room (Bettei)
Room size: 15 m²
Non-smoking
Please provide dates to see prices.

Japanese-style Room (Main Building)
Room size: 19 m²
Lake
Please provide dates to see prices.

Japanese-style Room (Yumeyashiki Wing)
Room size: 15 m²
Lake
5 futons
Please provide dates to see prices.

Japanese-style Room (Yumeyashiki Wing)
Room size: 15 m²
Lake
5 futons
Please provide dates to see prices.

Japanese-style Room (Main Building)
Room size: 26 m²
Lake
Please provide dates to see prices.

Room
Room size: 19 m²
Lake
Please provide dates to see prices.

Japanese-style Room (Main Building)
Room size: 19 m²
Lake
Please provide dates to see prices.

Japanese-style Room (Bettei)
Room size: 25 m²
Non-smoking
Please provide dates to see prices.

Japanese-style Room *Allocated on arrival
Room size: 15 m²
Non-smoking
Please provide dates to see prices.

Established over 160 years ago, this Japanese-style inn features relaxing and peaceful accommodations encompassed by a large Japanese garden. Guests to this hotel can look forward to enjoying local kaiseki cuisine prepared using fresh seasonal ingredients.

Show more

Amenities and facilities

Languages spoken
- English
- Chinese [Mandarin]

Accessibility
- ~~Braille support in public spaces~~
- ~~Elevator for wheelchair~~
- ~~Gravel path at entrance~~
- ~~Handrails in stairs and hallways~~
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- ~~Shared accessible toilet~~
- ~~Sign-language support at reception~~
- Slope at entrance
- ~~Wheelchair~~
- ~~Wheelchair accessible~~

Things to do, ways to relax
- Karaoke
- Mahjong

Dining, drinking, and snacking
- Coffee shop

Swimming & soaking
- Bath
- Large indoor bath
- Open-air bath (non-mixed)

Services and conveniences
- Fax
- Gift/souvenir shop
- Safety deposit boxes
- Wedding venue

For the kids
- Baby/Kids room
- Baby food prepared according to guest requests

Getting around
- Car park [free of charge]
- ~~Car park [indoor]~~
- Car park [outdoor]

Available in all rooms
- Air conditioning (free)
- Bath towel
- Bathtub
- Heating (free)
- Non-smoking
- Refrigerator
- Toothbrush
- TV with free channels
- Yukata (Japanese pajamas)

Hot spring Information

Hot water type
- Hot spring

Spring quality
- Simple hot spring

Health benefits
- Nerve pain/Rheumatism
- Illness recovery/Stress relief
- Motor dysfunction aid
- Articular pain aid
- Muscle pain aid
- Frozen shoulders aid
- Digestive ailment aid
- Neuralgia aid
- Sensitivity to cold aid

Hot spring on site

Indoor public bath (Mixed)
Capacity
30 persons
Opening hours
12:30~10:00
Number of bathtubs
0

Open-air bath (Mixed)
Capacity
8 persons
Opening hours
12:30~10:00 (01/01~12/31)
View
Garden

Indoor public bath (Mixed)
Capacity
35 persons
Opening hours
12:30~10:00
Number of bathtubs
0

Open-air bath (Mixed)
Capacity
5 persons
View
Garden

Location

3-2-9 Kogan-dori, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0027

Excellent 4.4
Location

What's nearby

Popular landmarks
- Lake Suwa Geyser Center 490 m
- Takeya Miso Miso Kaikan 550 m
- Kitazawa Museum of Art 740 m
- Tateishi Park 970 m
- Takashima Castle 1.1 km
- Taizi Harada Art Museum 1.8 km
- Onbashira 3.5 km
- Nidec Sankyo Museum Suwanone 3.8 km
- Suwa Garasu no Sato 3.8 km
- Kirigamine Fujimidai 8.1 km

Nearby landmarks
- Katakurakan 120 m
- Katakura Hall 120 m
- Clasuwa 140 m
- Suwa City Art Museum 170 m
- Kamisuwa Onsen 220 m
- Suwa Lakeside Park 290 m
- Suwa Tourist Information Center 390 m
- Kami-Suwa Railway Station 400 m
- Lake Suwa Geyser Center 490 m
- Suwa City Kohan Park 500 m

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

Others
For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out
- Check-in from: 15:00
- Check-out until: 10:00

The property
- Opened in : 1981
- Number of floors: 5
- Number of rooms: 35
- Most recent renovation: 2015
- Number of restaurants: 0

Reviews of Nunohan from verified guests

4.2

Access	5.0	Location	4.4
Room comfort and quality	4.3	Service	4.1

High score for Suwa

Reviews are provided by verified guests of JAPANiCAN.com and Rurubu Travel, both trusted brands from JTB Corp.

Guest Type
All guests (72)

Showing 54 comments from actual guests from JAPANiCAN.com and Rurubu Travel. Some reviews may be machine-translated.

Sort by Most recent

1 2 3 4 5 ... 11

5.0
Group
Stayed 1 night in August 2023

"Very satisfied with the meal! but"

I have used this restaurant several times. Each time we are very satisfied with the food, which is more than we can eat and tastes great. I have decided to stay at Nunohan when I stay at Lake Suwa. What was a little disappointing this time was that when we were watching the fireworks from our room, I think it was because of the lighting on the rooftop of the hotel next door, but I couldn't get a good picture of the fireworks. It was no good because the light from the lighting came through the window glass. It was not Nunohan's fault, but that was the only thing I regretted.

Reviewed August 08, 2023 Show original

Was this review helpful to you? Yes No

4.0
Group
Stayed 1 night in September 2022

"Utterly."

We had a really relaxing and enjoyable stay. The front desk staff was very courteous, and we were able to eat our meals in a private room at our family's pace. We would like to stay at this ryokan again if we have the chance.

Reviewed September 21, 2022 Show original

Was this review helpful to you? Yes No

4.0
Couple
Stayed 1 night in September 2021

"It was a nice place to stay."

This was our first visit. Overall, it was a nice place to stay. The service was excellent, especially at dinner. A slightly older, calm man was in charge of 5 groups. A calm, slightly older man was in charge of 5 groups of people. He prepared the next dish and dessert without us having to ask. This is not something you can do unless you are attentive to the whole process. I have been to many inns and he was definitely one of the best. I did not check your name, but I would like to have the person in charge of the next occasion this time as well.

Reviewed September 14, 2021 Show original

1 traveler found this review helpful. Did you? Yes No

4.7
Glenn from Singapore
Solo traveler

"Exceptional"

Excellent place with good comfort and great food. People are nice and environment is very warm and well maintained.

Reviewed April 30, 2017

Was this review helpful to you? Yes No

2.0
Group
Stayed 1 night in October 2020

"期待していただけに、、、"

今回の宿泊で、宿は（下諏訪も含め）ほぼ制覇しました。諏訪一の宿と期待が大きかったのですが普通のホテルでした。和牛松茸の饗宴部屋食ｏｒ個室食とはいえ部屋食を依頼しても、フロントでけんもほろろに不可とされ、僅かばかりの松茸も中国産（輸入不可でカナダかと。）との事。喫煙希望でしたが部屋に灰皿がない、フロントコールに出ない等、同行者も首を傾げていました。

Reviewed October 12, 2020

Was this review helpful to you? Yes No

1 2 3 4 5 ... 11

Help
Customer Support
FAQs
Site maintenance

About us
Corporate

Terms
Terms of use
Privacy policy

Official account
Facebook

[redacted]

★★★

ホテルルートイン上諏訪

〒392-0027 長野県, 諏訪市, 湖岸通り4-9-25 – とても良いロケーション！地図を表示 – 鉄道へのアクセス

予約へ進む

プライスマッチ

良い 7.6
クチコミ1,049件

実際に滞在したゲストが気に入った点

[redacted]

スタッフ 8.5

無料駐車場（敷地内） · 朝食：良い · レストラン · スパ / ウェルネス · 無料Wi-Fi · 禁煙ルーム · エアコン · 専用バスルーム · バスタブ · 薄型テレビ

ルートイン上諏訪は、無料の有線インターネットと無料の朝食が備わる快適な客室を提供しています。 無料のバスアメニティが備わる大浴場でゆっくりとくつろげます。 JR上諏訪駅まで徒歩5分です。

客室にはデスク、液晶テレビ（ビデオオンデマンド付）、セーフティボックスが備わります。 小型冷蔵庫と無料のお茶も用意しています。

ロビーには無料で利用できるインターネットパソコンがあり、館内にはコインランドリーもあります。 24時間対応のフロントデスクでは、ノートパソコンのレンタルやドライクリーニングサービスも利用できます。

花茶屋ではビュッフェ式朝食でヨーロッパのパンや温かい料理各種をお楽しみいただけます。 フロントデスクで食事を注文した後、夕食には信州諏訪地方の地元日本料理を客室にて提供しています。

上諏訪ルートインホテルは、諏訪湖から徒歩5分、高島城から徒歩15分です。 諏訪大社まで車で20分です。

一人旅に好評のロケーション！関連クチコミスコア：**8.0**

宿泊施設の説明文に記載されている距離は、© OpenStreetMapによって算出されています。

ホテルチェーン / ブランド
Route Inn
ROUTE INN HOTELS

宿泊施設のサービス / 特徴

最高のロケーション：ゲストからのクチコミで高評価（ロケーションスコア：8.0）

朝食について

ビュッフェ

ホテルの敷地内に無料専用駐車場あり

大浴場、温泉

予約へ進む

人気施設・設備

無料駐車場 · 禁煙ルーム · スパ / ウェルネス · レストラン · 無料Wi-Fi · 朝食：良い

空室状況

プライスマッチ

日程を選択して、空室状況と料金を確認しましょう。

チェックイン日 — チェックアウト日 | 大人1名・子供0名・1部屋 | 検索

[redacted]

空室情報を見る

クチコミ

7.6 良い · クチコミ1,049件 高評価のクチコミと低評価のクチコミを読む

カテゴリー

スタッフ	8.5	施設・設備	7.4	清潔さ	7.9
快適さ	7.8	お得感	7.8	ロケーション	8.0
WiFi（無料）	8.0				

クチコミのキーワードを選択

＋ 朝食 ＋ ロケーション ＋ 部屋 ＋ 温泉 ＋ 清潔

ゲストのお気に入りポイントをチェック

[redacted]

高評価のクチコミと低評価のクチコミを読む

他のユーザーからの質問

空室情報を見る

- 朝食の提供はありますか？
- 空港シャトルサービスはありますか？
- 現地で駐車できますか？
- レストランはありますか？
- 専用バスルームがあるお部屋はありますか？
- スパは営業していますか？
- WiFiに関するポリシーはどうなっていますか？
- 禁煙ルームはありますか？
- チェックイン / チェックアウトは何時ですか？
- プールはありますか？

他の質問も確認しますか？

質問を投稿する

ほとんどのご質問に対し、回答はすぐに表示されます

その他の質問を表示（20件）

ホテル周辺

空室情報を見る

周辺エリアは、散歩にぴったりのロケーションと好評！ とても良いロケーション！地図を表示

周辺スポット

Suwa City Kohan Park	400m
Takashima Castle	1km
Tatenoumi Park	5km
Okaya Silk Museum	8km
Prince & Skyline Museum	11km

レストラン・カフェ

レストラン・中国料理　紅蘭	400m
カフェ / バー・サスナカ 駅前店	700m
レストラン・みそ茶屋　千の水	750m

自然スポット

湖・諏訪湖	5km

公共交通機関

電車・上諏訪駅	600m
電車・茅野駅	7km

最寄りの空港

松本空港	29km

想定される最短の歩行距離または車での距離が表示されており、実際の距離とは異なる場合があります。

不足している情報はありますか？ はい / いいえ

レストラン

施設内レストラン1軒

[redacted]

規則

空室情報を見る

ホテルルートイン上諏訪では特別リクエストを受け付けています。予約手続きの画面でリクエストを記入してください。

チェックイン	15:00～
チェックアウト	～10:00
キャンセル/ 前払い	キャンセルポリシーと前払いポリシーは、プランによって異なります。宿泊日を入力し、ご希望のプランの条件をご確認ください。
お子様とベッド	**チャイルドポリシー** お子様は宿泊できません。 **ベビーベッド＆エキストラベッドに関するポリシー** この宿泊施設ではベビーベッドやエキストラベッドを利用できません。
年齢制限なし	ゲストの年齢制限はありません
ペット	ペット宿泊不可。
利用可能なお支払い方法	AMERICAN EXPRESS, VISA, MasterCard, Diners Club International, JCB, DISCOVER, UnionPay 银联, 現金払い

事前に確認！

空室情報を見る

この宿泊施設に関する重要な情報

ディナーの提供時間は17:00～20:00です。館内フロントデスクで、様々なセットメニューの中から選ぶ必要があります。詳細については直接宿泊施設までお問い合わせください。

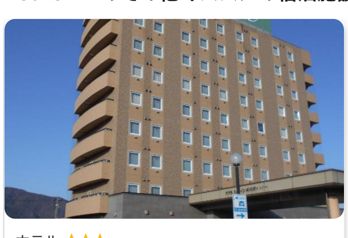
入れ墨やタトゥーのある方は、公衆浴場やその他入れ墨が他のお客様に見えるような公共施設を利用できない場合がありますので、予めご了承ください。

宿泊施設で夕食をとる場合、20:00:00までにチェックインする必要があります。指定の時間以降に到着した場合、夕食を提供できない可能性があります（返金不可）。

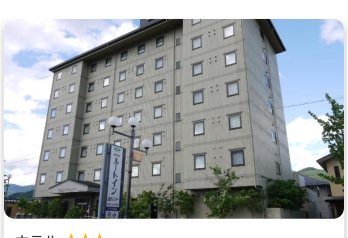
ホテルルートイン上諏訪についてよくある質問

- ホテルルートイン上諏訪では、どのような朝食を提供していますか？
- ホテルルートイン上諏訪では、どのようなお部屋を予約できますか？
- ホテルルートイン上諏訪のチェックイン時間とチェックアウト時間はいつですか？
- ホテルルートイン上諏訪の宿泊料金はいくらですか？
- ホテルルートイン上諏訪の敷地内にレストランはありますか？
- ホテルルートイン上諏訪では、どのようなアクティビティやサービスを提供していますか？
- ホテルルートイン上諏訪は諏訪市の中心部からどのくらい離れていますか？

Route Innのその他オススメの宿泊施設



ホテル ★★★
Hotel Route-Inn Dai-ni Suwa ...
7.8 良い
中心地から3km



ホテル ★★★
ホテルルートイン諏訪インター
7.1 良い
中心地から3km

諏訪市の注目スポット
こちらをクリックすると諏訪市の人気ランドマーク周辺のホテル・宿が表示されます

February 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

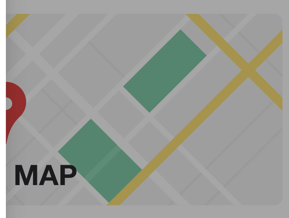
March 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

— We have limited availability on these dates!

Suwa Lakeside Hotel

2-1201-48 Takashima, Suwa-shi, Lake Suwa, Suwa, Jap



um 620 m
690 m
Lake Suwa Geyser Center 1.5 km
Takeya Miso Miso Kaikan 1.6 km
Kitazawa Museum of Art 1.7 km

View nearby places

Highlights

650 meters to Taizi Harada Art Museum
Bath
Laun

Facilities

- Massage
- Bath
- Shuttle service
- Laundry
- Large indoor bath
- Karaoke
- Paid parking available

Important information

Check-in from	15:00
Check-out until	10:00

More about Suwa Lakeside Hotel

This 10-story lakeside hotel is situated by Lake Suwa and is conveniently located for sightseeing around the Shinshu area (Nagano Prefecture).

Show more

Amenities and facilities

Accessibility

- ~~Braille support in public spaces~~
- ~~Elevator for wheelchair~~
- ~~Gravel path at entrance~~
- ~~Handrails in stairs and hallways~~
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- ~~Shared accessible toilet~~
- ~~Sign-language support at reception~~
- ~~Slope at entrance~~
- ~~Wheelchair~~
- ~~Wheelchair accessible~~

Things to do, ways to relax

- Karaoke
- Massage

Swimming & soaking

- Bath
- Large indoor bath

Services and conveniences

- Laundry service

Getting around

- ~~Car park [indoor]~~
- ~~Car park [outdoor]~~
- Parking [paid]
- Shuttle service

Location

2-1201-48 Takashima, Suwa-shi, Lake Suwa, Suwa, Japan, 392-0022

What's nearby

Popular landmarks

- Taizi Harada Art Museum 620 m
- Takashima Castle 690 m
- Lake Suwa Geyser Center 1.5 km
- Takeya Miso Miso Kaikan 1.6 km
- Kitazawa Museum of Art 1.7 km
- Tateishi Park 2.1 km
- Suwa Garasu no Sato 2.6 km
- Nidec Sankyo Museum Suwanone 3.8 km
- Onbashira 4.0 km
- Kirigamine Fujimidai 9.2 km

Nearby landmarks

- Taizi Harada Art Museum 620 m
- Takashima Castle 690 m
- Suwa Lakeside Park 870 m
- Suwa City Art Museum 1.0 km
- Katakura Hall 1.1 km
- Katakurakan 1.1 km
- Kami-Suwa Railway Station 1.2 km
- Suwa Tourist Information Center 1.2 km
- Clasuwa 1.3 km
- Kamisuwa Onsen 1.3 km

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

Others

For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out

- Check-in from: **15:00**
- Check-out until: **10:00**

The property

- Number of restaurants: **0**

Check in. Step out.

Explore your surroundings

Taizi Harada Art Museum

SHOW MAP

JAPANiCAN.com Hotels & Ryokan Coupons Activities Special Features ¥ Log in Make new account BOOKINGS

Chisun Inn Suwa IC | Check-in | Check-out | 2 adults 1 room | FIND

Home > Nagano Prefecture Hotels > Book Chisun Inn Suwa IC … View all properties in Suwa

February 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

March 2026

Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

— We have limited availability on these dates!

Overview Rooms Facilities Location

Chisun Inn Suwa IC

2935-2 Sakai-dori, Nakasu, Suwa-shi, Suwa City, Suwa,

View nearby places

Facilities

Paid parking available

Important information

Check-in from	15:00
Check-out until	10:00

More about Chisun Inn Suwa IC

This hotel offers guests a relaxing stay in Suwa, a city famous for nature, history, and precision machinery.

Show more

Amenities and facilities

Accessibility

- ~~Braille support in public spaces~~
- ~~Elevator for wheelchair~~
- ~~Gravel path at entrance~~
- ~~Handrails in stairs and hallways~~
- ~~In-room emergency alarm~~
- ~~In-room emergency alarm for hearing impaired~~
- ~~In-room toilet and bathtub with handrails~~
- ~~Shared accessible toilet~~
- ~~Sign language support at reception~~
- ~~Slope at entrance~~
- ~~Wheelchair~~
- ~~Wheelchair accessible~~

Getting around

- ~~Car park [indoor]~~
- ~~Car park [outdoor]~~
- Parking [paid]

Location

2935-2 Sakai-dori, Nakasu, Suwa-shi, Suwa City, Suwa, Japan, 392-0015

What's nearby

Popular landmarks

- Takashima Castle 3.2 km
- Taizi Harada Art Museum 3.8 km
- Tateishi Park 4.5 km
- Suwa Garasu no Sato 4.5 km
- Lake Suwa Geyser Center 4.7 km
- Takeya Miso Miso Kaikan 4.7 km
- Kitazawa Museum of Art 4.9 km
- Nidec Sankyo Museum Suwanone 7.5 km
- Onbashira 7.6 km
- Kirigamine Fujimidai 10.3 km

Nearby landmarks

- Shinshu Nozawa Vegetables Center Suwa Inter 210 m
- Suwa Taisha Upper Main Shrine (Kamisha Honmiya) 1.8 km
- Cella Masumi 3.0 km
- Takashima Castle 3.2 km
- Reijin Brewery 3.3 km
- Reijin Shuzo Brewery 3.3 km
- Maihime Breweries 3.3 km
- Maihime 3.3 km
- Taizi Harada Art Museum 3.8 km
- Kami-Suwa Railway Station 3.8 km

Distances shown are straight-line distances on the map. Actual travel distances may vary.

Property policies

Others

For anything that's not mentioned on this page, please directly ask the property.

Some helpful facts

Check-in/Check-out

- Check-in from: 15:00
- Check-out until: 10:00

The property

- Number of restaurants: 0

Check in. Step out.

Explore your surroundings

Takashima Castle

SHOW MAP

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Customer Support
FAQs
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Official account
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[redacted]

諏訪市 | チェックイン日 — チェックアウト日 | 大人1名・子供0名

[redacted]

★★★
ホテルルートイン諏訪インター

〒392-0012 長野県, 諏訪市, 四賀2247-1 – 良いロケーション！地図を表示

予約へ進む　プライスマッチ

良い 7.1
クチコミ130件

スタッフ 8.1

無料駐車場（敷地内）　朝食　レストラン　無料Wi-Fi　エアコン　専用バスルーム
バスタブ　薄型テレビ　無料駐車場　24時間対応フロント

快適な宿泊施設: 諏訪のホテルルートイン諏訪インターでは、エアコン完備の客室に専用バスルーム、バスタブ、無料Wi-Fiを完備しています。各客室には、デスク、テレビ、無料アメニティが備わっています。

ダイニングとサービス: 館内レストランでは和洋料理をお楽しみいただけます。ホテルではマッサージサービスとビュッフェ式朝食を提供しています。その他の施設には、エレベーター、24時間対応のフロントデスク、電気自動車充電ステーションがあります。

便利なロケーション: 松本空港から34kmに位置し、上諏訪駅（4.8km）や諏訪湖（10km）などの観光スポットに近接しています。無料の専用駐車場を敷地内に完備しています。バスルームの快適さと朝食が特に高く評価されています。

宿泊施設の説明文に記載されている距離は、© OpenStreetMapによって算出されています。

人気施設・設備

無料駐車場　レストラン　無料Wi-Fi　朝食

ホテルチェーン / ブランド
Route Inn

宿泊施設のサービス / 特徴

朝食について
ビュッフェ

ホテルの敷地内に無料専用駐車場あり

予約へ進む

空室状況

プライスマッチ

日程を選択して、空室状況と料金を確認しましょう。

チェックイン日 — チェックアウト日 | 大人1名・子供0名・1部屋 | 検索

[redacted]

空室情報を見る

クチコミ

7.1 良い・クチコミ130件 高評価のクチコミと低評価のクチコミを読む

カテゴリー

スタッフ	8.1	施設・設備	7.3	清潔さ	7.8
快適さ	7.7	お得感	7.3	ロケーション	7.0
WiFi（無料）	7.9				

高評価のクチコミと低評価のクチコミを読む

他のユーザーからの質問

空室情報を見る

- 朝食の提供はありますか？
- 空港シャトルサービスはありますか？
- 現地で駐車できますか？
- レストランはありますか？
- 専用バスルームがあるお部屋はありますか？
- スパはありますか？
- WiFiに関するポリシーはどうなっていますか？
- 禁煙ルームはありますか？
- チェックイン / チェックアウトは何時ですか？
- プールはありますか？

他の質問も確認しますか？

質問を投稿する

ほとんどのご質問に対し、回答はすぐに表示されます

ホテル周辺

空室情報を見る

周辺エリアは、散歩にぴったりのロケーションと好評！ 良いロケーション！地図を表示

周辺スポット

Takashima Castle	3.7km
Suwa City Kohan Park	4.9km
Tatenoumi Park	9km
Okaya Silk Museum	11km
Prince & Skyline Museum	14km

レストラン・カフェ

レストラン・みそ茶屋　千の水	4km
レストラン・中国料理　紅蘭	4.5km
カフェ / バー・サスナカ 駅前店	4.5km

自然スポット

湖・諏訪湖	10km

公共交通機関

電車・茅野駅	3.8km
電車・上諏訪駅	4.7km

最寄りの空港

松本空港	33km

想定される最短の歩行距離または車での距離が表示されており、実際の距離とは異なる場合があります。

不足している情報はありますか？ はい / いいえ

レストラン

施設内レストラン1軒

[redacted]

当サイトはいかがですか？

1 / 2
この宿泊施設で必要な部屋 / ユニットタイプを選択するのは簡単だ

- とてもそう思う
- そう思う
- どちらでもない
- そう思わない
- まったくそう思わない

規則

空室情報を見る

ホテルルートイン諏訪インターでは特別リクエストを受け付けています。予約手続きの画面でリクエストを記入してください。

チェックイン	15:00〜
チェックアウト	〜10:00
キャンセル/ 前払い	キャンセルポリシーと前払いポリシーは、プランによって異なります。宿泊日を入力し、ご希望のプランの条件をご確認ください。
お子様とベッド	**チャイルドポリシー** お子様も宿泊可能です（年齢制限なし）。 正しい料金および定員情報を確認するには、検索条件に子供の人数と年齢を追加してください。 **ベビーベッド＆エキストラベッドに関するポリシー** この宿泊施設ではベビーベッドやエキストラベッドを利用できません。
年齢制限なし	ゲストの年齢制限はありません
ペット	ペット宿泊不可。
利用可能なお支払い方法	現金払い

事前に確認！

空室情報を見る

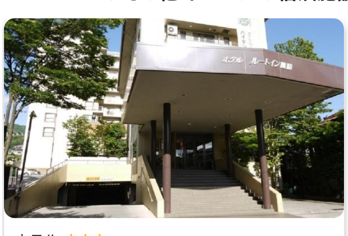
この宿泊施設に関する重要な情報

入れ墨のある方は、大浴場やその他の公共施設を利用できない場合がありますので予めご了承ください。

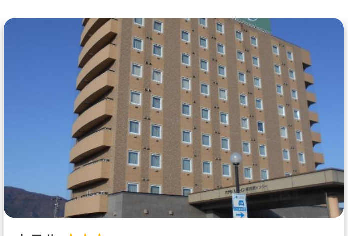
ホテルルートイン諏訪インターについてよくある質問

- ホテルルートイン諏訪インターでは、どのような朝食を提供していますか？
- ホテルルートイン諏訪インターでは、どのようなお部屋を予約できますか？
- ホテルルートイン諏訪インターのチェックイン時間とチェックアウト時間はいつですか？
- ホテルルートイン諏訪インターの宿泊料金はいくらですか？
- ホテルルートイン諏訪インターの敷地内にレストランはありますか？
- ホテルルートイン諏訪インターでは、どのようなアクティビティやサービスを提供していますか？
- ホテルルートイン諏訪インターは諏訪市の中心部からどのくらい離れていますか？
- ホテルルートイン諏訪インターは家族連れに人気ですか？

Route Innのその他オススメの宿泊施設



ホテル ★★★
ホテルルートイン上諏訪
7.6 良い
中心地から1km



ホテル ★★★
Hotel Route-Inn Dai-ni Suwa ...
7.8 良い
中心地から3km

諏訪市の注目スポット
こちらをクリックすると諏訪市の人気ランドマーク周辺のホテル・宿が表示されます

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