



Preliminary Announcement on 2nd Asia-Pacific Conference on Plasma Physics (AAPS-DPP2018)

November 12-17, 2018

Ishikawa Prefectural Bunkyo Hall & The Kanazawa Chamber of Commerce and Industry

Organized by AAPS-DPP

AAPS-DPP held 1st Asia-Pacific Conference on Plasma Physics during 18-23, September 2017 in Chengdu, China successfully. AAPS-DPP decided to organize the 2nd Asia-Pacific Conference on Plasma Physics (AAPS-DPP2018 in short) during 12-17, November 2018 in Kanazawa, Japan. This conference will be the annual plasma physics conference in Asia-Pacific region, similar to the APS-DPP and EPS-DPP conferences on plasma physics.

Official homepage of this conference is <http://aapspdpp.org/DPP2018/index.html>

[1] Scope of the AAPS-DPP2018:

AAPS-DPP2018 is a plasma physics conference under the authority of AAPS-DPP for scientific discussions on plasma physics. This conference should be physics oriented and provide interdisciplinary and in-depth discussions among and in various fields of plasma physics and application.

[2] **Date:** November 12(Monday) -17(Saturday), 2018

[3] Conference Venue:

Ishikawa Prefectural Bunkyo Hall (<http://www.bunkyo.or.jp>) & The Kanazawa Chamber of Commerce and Industry (CCI) Hall (<http://www.kanazawa-cci.or.jp/>), Kanazawa, Japan

Venue is located near Kanazawa Castle and Kenrokuen garden (one of three famous Japanese garden) and Ohmicho Market (seafood). 11 minutes from Kanazawa station (bus and walks).

[4] Organization:

AAPS-DPP (<http://aapspdpp.org/AAPSDPP/>) is organizing body of this conference. This conference is endorsed and sponsored by following societies and organization.

Endorsed by:

1. Division of plasma physics in American Physical Society (APS-DPP, <https://www.aps.org/units/dpp/>)
2. Division of plasma physics in European Physical Society (EPS-DPP, **tbc**, <http://plasma.ciemat.es/eps/>)
3. Physical Society of Japan (JPS, <http://www.jps.or.jp/english/>)
4. Division of Plasma Physics in Chinese Physical Society (CPS-DPP)
5. Division of Plasma Physics in Korean Physical Society (KPS-DPP)
6. Plasma Science Society of India (PSSI, <http://www.pssi.in/>)
7. Astronomical society of Japan (ASJ, <http://www.asj.or.jp/>)
8. The Society of Geomagnetism and Earth, Planetary and Space Sciences (SGEPSS, <http://www.sgepss.org/sgepss/index-e.html>)
9. Laser Society of Japan (LSJ, <http://www.lsj.or.jp/LSJHP/LSJindex.html>)
10. Division of Plasma Electronics in Japan society of Applied Physics (JSAP- DPE, <http://annex.jsap.or.jp/plasma/>)
11. Japan Society of Plasma Science and Nuclear Fusion Research (JSPF, <http://www.jspf.or.jp/eng/>)
12. Division of Nuclear Fusion and Plasma Physics in Chinese Nuclear Society
13. Asian African Association on Plasma Training (AAAPT, <http://www.aaapt.org/>)
14. Australian ITER Forum (<http://fusion.ainse.edu.au/>)

Sponsored by:

1. Asia Pacific Center for Theoretical Physics (APCTP, <https://www.apctp.org/main/>)

[5] International Organizing Committee (IOC)

IOC Chair: Kunioki Mima (GPI)

IOC Co-chairs: Mitsuru Kikuchi (QST), Baonian Wan (ASIPP), Hyeon Park (UNIST), Abhijit Sen (IPR)

IOC members:

Liu Chen (Zhejiang University)



Endorsed Societies: John Cary (Colorado University, APS-DPP chair), Richard Dendy (University of Warwick, EPS-DPP chair), Sadao Masamune (Kyoto Institute of Technology, JPS (Plasma)), Xiaogang Wang (Harbin Institute of Technology, CPS-DPP Chair), Hyyong Suk (GIST, KPS-DPP Chair), Prabal K Chattopadhyay (IPR, PSSI President), Kazunari Shibata (Kyoto University, ASJ President), Yasuharu Omura (Kyoto University, SGEPS Vice President), Yoshiaki Kato (GPL, LSJ President), Mineo Hiramatsu (Meijo University, JSAP-DPE Chair), Zensho Yoshida (University of Tokyo, JSPF President), Rajdeep S. Rawat (Nanyang Technological University, AAAPT President), Matthew Hole (ANU, Australian ITER Forum Chair)

Fundamental: Akira Hasegawa (Osaka University), Robert Dewar (Australian National University), Patrick Diamond (University of California San Diego), Sanae-Inoue Itoh (Kyushu University), Chio-Zhong Cheng (National Cheng Kung University), Chuan Sheng Liu (University of Maryland), Yasushi Ono (University of Tokyo), Guoyang Fu (Zhejiang University), Taiku Soo Hahm (Seoul National University), Yoshi-Yuki Hayashi (Kobe University)

Basic: Shin-Hung Chen (National Central University), Yasuaki Kishimoto (Kyoto University), Tomohiko Watanabe (Nagoya University), Rajaraman Ganesh (Institute for Plasma Research), Lin I (National Central University), A.A. Mamun (Jahangirnagar University), Yaming Zou (Fudan University), Kwo Ray Chu (National Taiwan University), Wonhoe Choe (KAIST), Chiow-San Wong (University of Malaya), Oi Hoong Chin (University of Malaya), Osamu Ishihara (Chubu University), Choong-Seock Chang (Princeton Plasma Physics Laboratory), Hiroshi Akatsuka (Tokyo Institute of Technology)

Applied: Jung-Sik Yoon (NFRI), Masaharu Shiratani (Kyushu University), Rikizo Hatakeyama (Tohoku University), Francis F. Chen (University of California Los Angeles), Yi-Kang Pu (Tsinghua University), Masaru Hori (Nagoya University), Paul Kim Ho Chu (City University of Hong Kong), Suk Jae Yoo (NFRI), Roderick Boswell (Australian National University), Ashish Gangul (Indian Institute of Technology), Deepak Prasad Subedi (Kathmandu University), Sor Heoh Saw (Nilai University), Mudtorlep Nisoa (Walailak University)

Laser: Amita Das (IPR), Ryosuke Kodama (Osaka University), Hitoki Yoneda (University of Electric Communication), Testuya Kawachi (QST), Chang Hee Nam (GIST), Xian-Tu He (Peking University), Zheng Ming Sheng (SJTU), Heinrich Hora (University of New South Wales), G. Ravindra Kumar (Tata Institute of Fundamental Research), Toshiki Tajima (University of California Irvine), Sylvie Jacquemot (Ecole Polytechnique), E. Michael Campbell (University of Rochester), Youichi Sakawa (Osaka University)

Space & Geomagnetism: Xiaohua Deng (Nanchang University), Ryoichi Fujii (ROIS), Zuyin Pu (Peking University), Lou-Chuang Lee (Academia Sinica), Donald B. Melrose (University of Sydney), Lin Ni Hau (National Central University), Bimla Buti (Buti Foundation), Iver Cairns (University of Sydney), Dong-Hun Lee (Kyung Hee University), Yu Lin (Auburn University)

Solar and Astro: Ryoji Matsumoto (Chiba University), Kanya Kusano (Nagoya University), Peng-Fei Chen (Nanjing University), Dongsu Ryu (UNIST), Arnab Rai Chaudhuri (Indian Institute of Science), Jingxiu Wang (University of Chinese Academy of Science), Hantao Ji (Princeton University)

Magnetic Fusion: Xuru Duan (SWIP), Yeong Kook Oh (NFRI), Takaaki Fujita (Nagoya University), Akio Komori (National Institutes of Natural Science), Tomohiro Morisaki (National Institute of Fusion Science), Mori Masahiro (QST), Shashank Chaturvedi (Institute for Plasma Research), Sibylle Guenter (Max Planck Institute for Plasma Physics), Richard J. Hawryluk (Princeton Plasma Physics Laboratory), Anthony Donne (EuroFusion), Alain Becoulet (CEA Cadarache), Tony Taylor (General Atomics), Francois Waelbloek (University of Texas), Ian Chapman (CCFE)

APCTP: Won Namkung (APCTP), *LOC:* Yoshihiko Uesugi (Kanazawa University)

[6] Local Organizing Committee (LOC)

LOC Chair: Yoshihiko Uesugi (Kanazawa University)

LOC members:

Yasunori Tanaka (Kanazawa University), Tatsuo Ishijima (Kanazawa University), Yukihiro Soga (Kanazawa University), Toshinori Ando (Kanazawa University), Daisuke Yonetoku (Kanazawa University), Tatsuya Sawano (Kanazawa University), Naoki Oosawa (Kanazawa University), Keiko Kawanishi (Kanazawa University), Yasuhiro Nariyuki (Toyama University), Yuji Hatano (Toyama University), Hiroaki Ito (Toyama University), Hayato Ohashi (Toyama University), Yoshinori Tatematsu (Fukui University), K. Hanada (Kyushu University), M. Nagata (Hyogo P. University), S. Hamaguchi (Osaka University), H. Himura (KIT), N. Ohno (Nagoya University), S. Shinohara (TUAT), Y. Takase (University of Tokyo), Y. Nakashima (Tsukuba University), H. Sakakita (AIST), A. Ando (Tohoku University), K. Sasaki (Hokkaido University)

[7] Scientific Program Committee

General PC chair: M. Kikuchi (QST)

General PC Co-chair: B. Wan (ASIPP)

Scientific program will be categorized into following 8 fields following 7 Program Committees.

1. **Cross Disciplinary (CD) PC:** P. Diamond (Chair), XG Wang (Co-chair), YY Hayashi (Co-chair), Peng Fei Chen, Susanna Cappello, Katsumi Ida, Steve Tobias (Leeds U), Won-Ha Ko, R. Matsumoto, Hailhong Che (Goddard)
2. **Fundamental (F) PC:** GY Fu (Chair), Z. Yoshida (Co-chair), TS Hahm (Co-chair), members tbd.
3. **Basic (B) PC:** Y. Kishimoto (Chair), SH Chen (Co-chair), AA Mamun (Co-chair), H. Akatsuka (Co-chair), Yaming



Zou, members tbd.

4. **Applied (A) PC:** JS Yoon (Chair), M. Shiratani (Co-chair), YS Song (Co-chair), members tbd.
5. **Laser (L) PC:** A. Das (Chair), Y. Sakawa (Co-chair), ZM Sheng (Co-chair), CH Nam (Co-chair), members tbd.
6. **Space and Geomagnetism (S) PC:** Xiaohua Deng (Chair), Yoshiharu Omura (Co-chair), Akira Kageyama, tbd.
7. **Solar and Astro (SA) PC:** R. Matsumoto (Chair), PF Chen (Co-chair), D. Ryu (Co-chair), K. Shibata (Co-chair), Shu-ichiro Inutsuka (Nagoya University, Nagoya), Feng Yuan (Shanghai Astronomical Observatory, Shanghai), Iver Cairns (University of Sydney, Sydney), Arnab Choudhuri (Indian Institute of Science, Bangalore), Ronald E. Taam (ASIAA, Taipei), Hantao Ji (Princeton University, Princeton), Rony Keppens (KU Leuven, Leuven), Siming Liu (Purple Mountain Observatory, Nanjing), Hui Li (Los Alamos National Laboratory, Los Alamos), Kyung-Suk Cho (KASI, Daejeon).
8. **Magnetic fusion (MF) PC:** X. Duan (Chair), T. Fujita (Co-chair), YK Oh (Co-chair), K. Nagasaki, tbd.

1. **“Cross Disciplinary”** session is created according to the comments on 1st Asia-Pacific Conference on Plasma Physics to discuss common topics among various plasma fields. This session will have three topics. 1. Magnetic Reconnection and Relaxation (MRR), 2. Turbulent Momentum Transport and Flow Structure (TMTF), 3. Filamentation, Focusing and Collapse.

2. **“Fundamental”** covers 1. Mathematical plasma physics, 2. MHD and Reconnection, 3. Kinetic MHD, 4. Plasma turbulence, 5. Gyro kinetic, 6. NC transport, 7. Turbulent transport, 8. Current Drive, 9. Relativistic plasma physics, etc.

Fundamental will have some focused sessions on EP physics in AAPS-DPP 2018.

3. **“Basic”** covers 1. Plasma Simulation, 2. Strongly-coupled& Dusty& Quantum plasmas, 3. Atomic& Molecular in plasma for astro/solar/space, laser, low temp and fusion applications, 4. Plasma Diagnostics, 5. Non-neutral plasma, 7. Plasma propulsion, 8. Plasma source and plasma heating system, etc.

Basic will have focused sessions on 1. Massive computational plasma physics, 2. Strongly-coupled, dusty and quantum plasma, 3. Atomic and Molecular physics for plasma, 4. Others

[8] Basic Structure of Scientific Program

Conference will run from Monday (12 Nov.) to Friday (17 Nov.). Morning sessions will be plenary session (no parallel session) in principle which may include ~42 plenaries (30 minutes). There will be 2018 S. Chandrasekhar Prize selection before the conference and the winner will be the first plenary speaker. Afternoon session will be dedicated for parallel sessions. Number of invited speakers (25 minutes) is ~ 171 of above 8 fields. Number of orals (15 minutes) will be ~171. Poster session will be strengthened based on comments on AAPS-DPP 2017 to have poster prizes for students and full participants. Posters up to 300 are welcomed.

Sunday(2018.11.11)	Monday (2018.11.12)	Tuesday (11.13)	Wednesday (11.14)	Thursday (11.15)	Friday (11.16)	Saturday (11.17)
8:00~ Registration	8:00~ Registration	8:00~ Registration	8:00~ Registration	8:00~ Registration	8:00~ Registration	
8:30: Opening Session	Plenary 2 [Chair.]	Plenary 4 [Chair.]	Plenary 6 [Chair.]	Plenary 8 [Chair.]	Plenary 10 [Chair.]	9:00 ~16:00
Speaker 1,2	8:30-9:00: P7	8:30-9:00: P15	8:30-9:00: P23	8:30-9:00: P31	8:30-9:00: P39	Conference tour
Speaker 3,4	9:00-9:30: P8	9:00-9:30: P16	9:00-9:30: P24	9:00-9:30: P32	9:00-9:30: P40	
Speaker 5,6	9:30-10:00: P9	9:30-10:00: P17	9:30-10:00: P25	9:30-10:00: P33	9:30-10:00: P41	
9:30-10:00: Photo Break	10:00-10:30: P10	10:00-10:30: P18	10:00-10:30: P26	10:00-10:30: P34	10:00-10:30: P42	
Plenary 1 [Chair.]	10:30-11:00: Coffee break	10:30-11:00: Coffee break	10:30-11:00: Coffee break	10:30-11:00: Coffee break	10:30-11:00: Coffee break	
10:00-10:30: P1					11:00-11:30: F VI [409]	
10:30-11:00: P2	Plenary 3 [Chair.]	Plenary 5 [Chair.]	Plenary 7 [Chair.]	Plenary 9 [Chair.]	11:00-11:30: B VI [401]	
11:00-11:30: P3	11:00-11:30: P11	11:00-11:30: P19	11:00-11:30: P27	11:00-11:30: A VI [202]	11:00-11:30: A VI [202]	
11:30-12:00: P4	11:30-12:00: P12	11:30-12:00: P20	11:30-12:00: P28	11:30-12:00: P36	11:00-11:30: L VI [402]	
10:00-12:30: P5	12:00-12:30: P13	12:00-12:30: P21	12:00-12:30: P29	12:00-12:30: P37	11:00-11:30: S VI [408]	
12:30-13:00: P6	12:30-13:00: P14	12:30-13:00: P22	12:30-13:00: P30	12:30-13:00: P38	11:00-11:30: SA VI [410]	
					11:00-11:30: MF VI-1 [Meeting R]	
					11:00-11:30: MF VI-2 [Training R2]	
	13:00-14:00: Lunch	13:00-14:00: Lunch	13:00-14:00: Lunch	13:00-14:00: Lunch	13:10-14:00: Lunch	
14:00-16:10: F I [409]	14:00-16:10: CDI [401]	14:00-16:10: CD III [401]	14:00-16:10: CD IV [401]	14:00-16:10: CD V [401]		
14:00-16:10: B I [401]	14:00-16:10: F III [409]	14:00-16:10: B IV [409]	14:00-16:10: F V [409]	14:00-16:10: F VI [409]	Plenary (Summary)[Chair.]	
14:00-16:10: A I [202]	14:00-16:10: BIII [403/406]	14:00-16:10: B IV [403/406]	14:00-16:10: B V [403/406]	14:00-16:10: B VI [403/406]	14:00-14:30: P35 Cross Disciplinary	
14:00-16:10: L I [402]	14:00-16:10: A III [202]	14:00-16:10: A IV [202]	14:00-16:10: A V [202]	14:00-16:10: A VI [202]	14:30-15:00: P36 Fundamental	
14:00-16:10: S I [408]	14:00-16:10: L III [402]	14:00-16:10: L IV [202]	14:00-16:10: L V [202]	14:00-16:10: L VI [202]	15:00-15:30: P37 Basic	
14:00-16:10: SA I [410]	14:00-16:10: S III [408]	14:00-16:10: S IV [408]	14:00-16:10: S V [408]	14:00-16:10: S VI [408]	15:30-16:00: Coffee Break	
14:00-16:10: MF I-1 [Meeting R]	14:00-16:10: SA III [410]	14:00-16:10: SA IV [410]	14:00-16:10: SA V [410]	14:00-16:10: SA VI [410]	16:00-16:30: P38 Applied	
14:00-16:10: MF I-2 [Training R2]	14:00-16:10: MF I Poster	14:00-16:10: MF II Poster	14:00-16:10: MF III Poster	14:00-16:10: MF IV Poster	16:30-17:00: P39 Laser	
14:00-16:10: Coffee Break	16:10-16:40: Break and Transport	16:10-16:40: Break and Transport	16:10-16:40: Break and Transport	16:10-16:40: Break and Transport	17:00-17:30: P40 Space	
15:00-18:00: Registration	16:40-18:50: F II [409]	16:40-18:50: FP1 Poster	16:40-18:50: FP2 Poster	16:40-18:50: FP3 Poster	17:30-18:00: P41 Solar/Astro	
	16:40-18:50: B II [401]	16:40-18:50: BP1 Poster	16:40-18:50: BP2 Poster	16:40-18:50: BP3 Poster	18:00-18:30: P42 Magnetic Fusion	
	16:40-18:50: A II [202]	16:40-18:50: AP1 Poster	16:40-18:50: AP2 Poster	16:40-18:50: AP3 Poster	18:30-19:00: Poster prize/Closing	
	16:40-18:50: L II [402]	16:40-18:50: LP1 Poster	16:40-18:50: LP2 Poster	16:40-18:50: LP3 Poster		
	16:40-18:50: S II [408]	16:40-18:50: SP1 Poster	16:40-18:50: SP2 Poster	16:40-18:50: SP3 Poster		
	16:40-18:50: SA II [410]	16:40-18:50: SAP1 Poster	16:40-18:50: SAP2 Poster	16:40-18:50: SAP3 Poster		
	16:40-18:50: MF II-1 [Meeting R]	16:40-18:50: MF III-1 [Meeting R]	16:40-18:50: MF IV-1 [Meeting R]	16:40-18:50: MF V-1 [Meeting R]		
	16:40-18:50: MF II-2 [Training R2]	16:40-18:50: MF III-2 [Training R2]	16:40-18:50: MF IV-2 [Training R2]	16:40-18:50: MF V-2 [Training R2]		
		16:40-18:50: CD III [401]	16:40-18:50: CD IV [401]	16:40-18:50: CD V [401]		
	19:20-21:00: Reception	19:00-19:40: EV-1 DPP public meeting with beer and snack		19:30-22:00: Conference Dinner (Award intro.)		

1. Plenary Hall

All plenary talks will be given at the Plenary Hall in Ishikawa Prefectural Bunkyo Hall (590 seats).



2. Parallel Session Rooms

Parallel session will be held at 4th floor of Ishikawa Prefectural Bunkyo Hall and 2nd floor of Kanazawa Chamber of Commerce and Industry Hall. Tentative room allocation is as follows. It may change according to the nomination and PC decisions.



Room 401 (Basic and CD, 72 seats)



Room 402 (Laser, 48 seats)



Room 403 (Basic, 30 seats)



Room 406 (Basic 30 seats)



Room 202 (Applied 48 seats)



Room 408 (Space 42 seats)



Room 409 (Fundamental 42 seats)



Room 410 (Solar/Astro 42 seats)



Meeting room (Magnetic Fusion 96 seats)



Training room 2 (Magnetic Fusion 48 seats)

Depending on number of submissions, MF meeting room may be divided into 2 rooms (A+B=84 seats, C=45 seats) or 3 rooms (A=30 seats, B= 45 seats, C=45 seats) so that we can have more oral sessions.

Poster Session and exhibitions:

Poster session will be held at two rooms in Kanazawa Chamber of Commerce and Industry Hall. Exhibition of companies and organization will be held at the same rooms. Companies and organizations wished to have exhibition are encouraged to contact Ms Sachiko Shindo (shindo@nikkanad.co.jp).

There is some uncertainty on availability of hall. Once we get information, we will rearrange exhibitions and posters.



Hall (1st floor, 358m²)



Training room 1 (2nd floor, 285m²)

[9] Prize and Award

In this conference, 2018 S. Chandrasekhar Prize of Plasma Physics, new DPP award on Plasma Application, DPP young research award will be given. AAPS-DPP 2018 poster award for students and full participants will be selected during the conference. Distinctions on contribution to Asian plasma physics from APS and EPS may also be given.

[10] Important Deadline Dates

1. Nomination of plenary and invited speakers: January 10 to February 29
2. Nomination of 2018 S. Chandrasekhar Prize: January 10 to March 20
3. Notification of plenary and invited speakers: Mid April
3. Submission of contributed presentation: April 1 to May 31
4. Nomination of DPP young research award: April 1 to May 31
5. Notification of acceptance of contributed presentation: End of June

[11] VISA

Participants who need VISA should contact LOC at Prof. Tatsuo Ishijima, Kanazawa University (aapspdpp.2018@gmail.com). Registration fee should be paid in advance before you apply VISA.

[12] Accommodation

Participants may use commercial Web system on reservation of hotel such as booking.com, trivago, tripadvisor, rakuten, etc. Hotel list near the conference venue will be shown at DPP homepage.

[13] Registration Fee, Dinner, Lunch Box and Conference Tour

Registration fee should be paid on-line before the conference. At the conference site, payment will take time since there will be minimum peoples in charge. Member fee is applied to AAPPS-DPP members and members of endorsed societies. Registration fee includes 1) Admission to all conference sessions, 2) Coffee break, welcome reception, 3) Conference Materials.

	Early registration before September 30	After Sept. 30
Member	50,000 JPY	60,000 JPY
Non member	60,000 JPY	70,000 JPY
Student and retired	25,000 JPY	30,000 JPY

There will be conference dinner on Thursday evening. Conference dinner fee is 6000 JPY for full participant and 4000 JPY for student. Lunch box of ~1000JPY can be reserved for Nov. 12 – 16. Conference tour fee will be announced later and should be paid on-line as well. All these payment should be made before the conference.



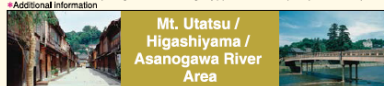
Ishikawa Bunkyo Hall and Kanazawa CCI are conference venues, which are close to Kanazawa castle, Kenrokuen and Omicho Market. You may arrive Kanazawa station using Super express train from Tokyo.

International Organizing Committee Chair: Kunioki Mima
Co-chair: M. Kikuchi, B. Wan, H. Park, A. Sen
Local Organizing Committee Chair: Yoshihiko Uesugi

Kanazawa Bus station and bus stop to conference venue (Minami machi-bus stop ②) by Kanazawa loop bus (left loop).

SIGHTSEEING SPOTS IN KANAZAWA

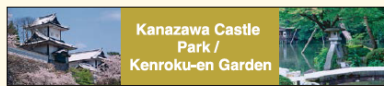
● Bus information ● Opening hours ● Closing day(s) ● Admission (Adult) ● Time required
● Additional information



Shima (Geisha House)
● 3 min. from Hashiba-cho (Police box) bus stop of Loop Bus
● Open 9:00am~6:00pm
● Open daily ● ¥400 ● 20 min.

Kaikaro (Geisha House)
● 3 min. from Hashiba-cho (Police box) bus stop of Loop Bus
● Open 9:00am~5:00pm
● Open daily ● ¥700 ● 20 min.

Yasue Kinpaku Kogekikan (Gold Leaf Museum)
● 3 min. from Hashiba-cho (Police box) bus stop of Loop Bus ● Open 9:30am~5:00pm (No admittance after 4:30pm) ● Periods of exhibit change, Year-end & New Year's holidays ● ¥300 ● 30~40 min. ● Discounted admission with one-day Loop bus pass



Kenroku-en Garden
● 2 min. from Kenrokuen-shita bus stop of Loop Bus
● Open 7:00am~6:00pm (8:00am~5:00pm from Oct. 16 to the end of Feb.)
● Open daily ● ¥10 ● 30~60 min.

Kanazawa Castle Park
● 3 min. from Kenrokuen-shita bus stop of Loop Bus
● Open 7:00am~6:00pm (8:00am~5:00pm from Oct. 16 to the end of Feb.)
● Open daily ● Free ● 30~60 min.

Hishiyagura / Gollikkennagaya / Hashizume-mon Tsuzukiagura (In Kanazawa Castle Park)
● 6 min. from Kenrokuen-shita bus stop of Loop Bus ● Open 9:00am~4:30pm
● Open daily ● ¥200 ● 30 min.

Kaga Yuzen Traditional Industry Ctr.
● 2 min. from Kenrokuen-shita bus stop of Loop Bus
● Open 9:00am~5:00pm
● Wednesdays, Year-end & New Year's holidays ● ¥300 ● 30~40 min.

Prof. Museum of Art
● 4 min. from Hiroasaka bus stop of Loop Bus ● Open 9:30am~6:00pm (No admittance after 4:30pm) ● Wednesdays (Next day when Wed. is a holiday), Year-end & New Year's holidays ● ¥350 for permanent exhibition ● 30~40 min.

Honda Zohinkan Museum
● 4 min. from Hiroasaka bus stop of Loop Bus ● Open 9:00am~5:00pm (No admittance after 4:30pm) ● Every Thursday from Nov. to Feb. Dec. 29-Jan. 3 ● ¥200 ● 20 min.

Seisonkaku Villa
● 5 min. from Hiroasaka bus stop of Loop Bus ● Open 9:00am~5:00pm (No admittance after 4:30pm) ● Wednesdays (Next day when Wed. is a holiday), Year-end & New Year's holidays ● ¥700 ● 20~30 min.

Museum for Traditional Products and Crafts
● 5 min. from Hiroasaka bus stop of Loop Bus ● Open 9:00am~5:00pm (No admittance after 4:30pm) ● 2nd Thursday of the month (Every Thursday from Dec. to March), Periods of exhibit change, Year-end & New Year's holidays ● ¥250 ● 30 min.

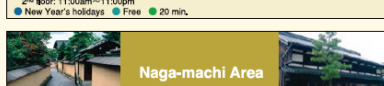
21st Century Museum of Contemporary Art, Kanazawa
● In front of Hiroasaka bus stop of Loop Bus ● Open 10:30am~6:00pm (to 8:00pm for Fri. & Sat.) ● Other Public Spaces 9:00am~10:00pm ● Mondays (Next day when Mon. is a holiday), Year-end & New Year's holidays ● ¥300 for collection exhibition ● 1~1.5 hrs.

Kanazawa Noh Museum
● In front of Hiroasaka bus stop of Loop Bus ● Open 10:00am~6:00pm (No admittance after 5:00pm) ● Mondays (Next day when Mon. is a holiday), Periods of exhibit change, Dec. 29-Jan. 3 ● ¥300 ● 20~40 min.

D. T. Suzuki Museum
● 4 min. from Loop Bus Honda-machi bus stop ● Open 9:30am~5:00pm (No admittance after 4:30pm)
● Mondays (Following day when Mon. is a holiday), New Year's holidays, During exhibit changes ● ¥300 ● 30 min.

Oyama Jinja Shrine
● 4 min. from Korinbo bus stop of Loop Bus
● Precincts open 24 hrs.
● Open daily ● Free ● 20 min.

Omicho Market / Omicho Ichibakan
● In front of Omicho Market bus stop of Loop Bus
● 1st floor: Operating hours and closing days vary with each store or shops
● 1st basement: 9:00am~8:00pm
● 2nd floor: 11:00am~11:00pm
● New Year's holidays ● Free ● 20 min.



Buke Yashiki-ato Nomura-ke House
● 5 min. from Korinbo bus stop of Loop Bus ● Open 8:30am~5:30pm (8:30am~4:30pm from Oct. to March)
● Year-end ● ¥500 ● 20~30 min.

Naga-machi Yuzenkan (Yuzen Silk Ctr.)
● 7 min. from Korinbo bus stop of Loop Bus
● Open 9:00am~5:00pm (No admittance after 4:30pm)
● Year-end & New Year's holidays ● ¥350 ● 20 min.

Maeda Tosanokami-ke Shiryokan Museum
● 5 min. from Korinbo bus stop of Loop Bus ● Open 9:30am~5:00pm (No admittance after 4:30pm) ● Period of exhibit change ● ¥300 ● 20~30 min.
● Discounted admission with one-day Loop bus pass

Shinise Kinenkan Museum (Old Merchant's House)
● 5 min. from Korinbo bus stop of Loop Bus ● Open 9:30am~5:00pm (No admittance after 4:30pm)
● Open daily ● ¥100 ● 20~30 min.



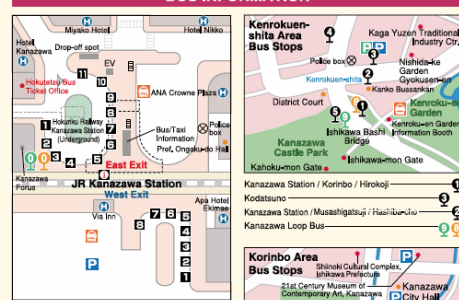
Myoryuji Temple (Ninja Temple)
● 6 min. from Jusanke-machi bus stop of Loop Bus ● Open 9:00am~4:30pm (8:30am~4:30pm in winter) ● Buddhist sermon days, Year-end & New Year's holidays ● ¥800 ● 40 min.
● Reservations required (076-241-5888), No admittance of small children under six years of age.

Tourist Information Kanazawa Goodwill Guide Network(KGGN)
Provides information in English on sightseeing and transportation in Kanazawa. If you contact KGGN two weeks in advance, you can reserve a guide to accompany you sightseeing in Kanazawa and the surrounding area. Every day except Dec. 31 - Jan. 27/10:00~18:00 Service available in English

Kanazawa Castle Park Information Booth
● Guided tours of Kenrokuen Garden and Kanazawa Castle Park available free of charge. No reservation required.
● Available every day from 9:30 to 15:30(except Dec.29-Jan.3)
● Tours available in English, Chinese and Korean

076-232-3933 <http://kgnn.sakura.ne.jp>

BUS INFORMATION



JR Kanazawa Sta. East Bus Terminal
Musashigatsumi / Korinbo / Hirokoji
Kenrokuen-shita
Hashiba-cho
Kanazawa Loop Bus

JR Kanazawa Sta. West Bus Terminal
Komatsu Airport

KANAZAWA LOOP BUS

● Every 15 min. for the route shown in indigo on the map
Hours of operation: Right Loop: 8:30am to 6:00pm
Left Loop: 8:35am to 6:05pm

● Fare: Adult: ¥200 Child: ¥100
● One-day Loop bus pass:
Adult: ¥500, Child: ¥250
Bus pass for Loop buses and regular-route buses in the central area

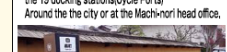
● Entities users to discounted admission to municipal cultural facilities.
Valid only for the day of issue.

● Bus passes are available at Hokutetsu Bus Ticket Office at JR Kanazawa Station East Exit and other places.

Public Rental Bicycle "Machi-nori"

● Rental Hours: 7:30~22:30 (Return Hours: 24hours)
● Rental Fee: 200 yen/day (depending on usage time, additional fees may apply)

You can take out or return a bicycle at any of the 18 docking stations(Cycle Port) Around the city or at the Machi-nori head office.



INQUIRIES

Kanazawa Tourist Information Center: TEL.076-232-6200 Kanazawa City Tourism Association: TEL.076-232-5555
Tourism Promotion Section of Kanazawa City Hall: TEL.076-220-2194

<http://www.kanazawa-tourism.com>
Smartphone site: kanazawa-tourism.jp

