

第28回 IUPAP 統計物理学国際会議 (STATPHYS 28) の報告

お茶の水女子大学
基幹研究院

出口 哲生

拡大物性委員会（日本物理学会2023年年会）

2023年3月23日

2023年8月にハイブリッド会議を開催

- **ハイブリッド会議**=現地+オンライン
日程： **2023年8月7日（月）－ 8月11日（金）**
会場： 東京大学本郷キャンパス（安田講堂 他）
事前の予想： 現地参加 **300** 名、オンライン参加 **500**名 であった。
 - **3月14日に発表申込み締切の結果： 一般講演とポスターの申し込み数 1040件（過去最多の可能性大）**
（一般講演約800件、ポスター約250件）
 - **3月15日－4月15日 トピックス委員会(25名)による査読（一般講演の審査委員会）**
 - **査読結果の通知 4月30日**
 - **発表総数は約1100に近い見込み**
他に基調講演8件、招待講演40件、Early Career Scientist賞講演3件、ボルツマン賞講演2件 計53件
さらに、故川崎恭治先生、K. Binder, M.E. Fisher, B. Alder の追悼講演の企画
- ただし、現地参加とオンライン参加の内訳はまだ不明。 海外航空運賃が上昇したため、予算的にはまだ厳しい。**
- **一般の方々への研究紹介 市民公開講座：西森秀稔氏（東工大名誉教授）「量子コンピュータと量子アニーリング（仮題）」**
 - **若手（特に海外）への金銭的支援（トラベルサポート）**
 - 山田科学振興財団からの支援、 日本学術会議の支援、そしてIUPAPからも支援の見込み
 - **日本物理学会、日本学術会議、第28回IUPAP統計物理学国際会議組織委員会の共同主催**
 - サテライト会議 9件

世界各地からの参加希望者

Algeria	1	Israel	19	Sweden	3
Argentina	4	Italy	46	Switzerland	8
Australia	3	Japan	411	Taiwan	19
Austria	8	Kazakhstan	1	Thailand	1
Belgium	5	Korea	75	Turkey	1
Brazil	11	Lebanon	1	UK	16
Canada	6	Luxembourg	7	Ukraine	1
Chile	3	Mexico	14	United Arab	1
China	63	Netherlands	5	United State	35
Colombia	3	Norway	2		
Czech Repub	2	Philippines	1		
Denmark	1	Poland	8		
Finland	3	Portugal	6		
France	39	Russia	5		
Germany	61	Singapore	10		
Hong Kong	14	Slovakia	4		
Hungary	2	South Africa	1		
India	78	Spain	53		

分野別応募数： 非平衡分野が最多

カテゴリ	登録数合計	一般投稿者		依頼投稿者		
		Oral	Poster	依頼数	完了	未完了
Plenary	2	0	0	10	2	8
Topic 1: General and mathematical aspects	79	60	18	4	1	3
Topic 2: Out-of-equilibrium statistical physics	206	154	49	6	3	3
Topic 3: Quantum many-body systems and quantum fluids	104	78	24	4	2	2
Topic 4: Disordered and glassy systems	106	91	15	5	0	5
Topic 5: Biological physics	139	110	29	6	0	6
Topic 6: Soft matter	152	112	38	7	2	5
Topic 7: Nonlinear physics	82	56	22	4	4	0
Topic 8: Interdisciplinary and complex systems	191	136	55	7	0	7

基調講演の時間は現地参加に、授賞式は欧州に合わせる

Tokyo (JST)	7 Aug. (Mon)	8 Aug. (Tue)	9 Aug. (Wed)	10 Aug. (Thu)	11 Aug. (Fri)	EU (CET)	US, NY (CDT)	US, LA (PDT)	China (CST)	India (IST)
	9:30-10:00 Opening	9:40-10:00 Diversity and Inclusion	9:30-11:30 Parallel	9:40-10:00 Human Rights Session	9:30-11:30 Parallel					
10:00	10:00-11:30 Plenary	10:00-11:30 Plenary		10:00-11:30 Plenary		2:00	21:00	18:00	9:00	6:30
11:00						3:00	22:00	19:00	10:00	7:30
12:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	4:00	23:00	20:00	11:00	8:30
13:00	13:00-14:30 Poster Session (in-person)	13:00-14:30 Poster Session (in-person)	13:00-14:00 Parallel	13:00-14:00 Parallel	13:00-14:00 Parallel	5:00	0:00	21:00	12:00	9:30
14:00	Coffee Break	Coffee Break	14:15-15:30 Parallel	14:15-15:30 Parallel	14:15-15:30 Parallel	6:00	1:00	22:00	13:00	10:30
15:00	15:00-17:00 Parallel	15:00-17:00 Parallel	Coffee Break	Coffee Break	Coffee Break	7:00	2:00	23:00	14:00	11:30
16:00			16:00-16:20 Award Ceremony	16:00-17:30 Parallel	16:00-17:30 Plenary	8:00	3:00	0:00	15:00	12:30
17:00			16:30-18:00 Medalist Lecture		17:30-18:00 Closing	9:00	4:00	1:00	16:00	13:30
18:00	17:30-19:30 Parallel	17:30-19:30 Parallel		18:00-20:00 Banquet		10:00	5:00	2:00	17:00	14:30
19:00			18:20-19:50 Memorial			11:00	6:00	3:00	18:00	15:30
20:00						12:00	7:00	4:00	19:00	16:30
21:00						13:00	8:00	5:00	20:00	17:30
22:00		21:30-23:00 Poster Session (online)	21:30-23:00 Online Events (Women in Physics)		Plenary: 8 invited: 43 contributed: 410	14:00	9:00	6:00	21:00	18:30
23:00						15:00	10:00	7:00	22:00	19:30

12:00-13:00 C3 Meeting	13:30-15:00 Public Lecture
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サテライト会議は 9 件（基研、台湾、香港、韓国、インドなど）

Satellite Meeting

In addition to the main event, a series of satellite meetings will be staged in the period preceding and following the conference.

YSF-YITP symposium "Perspectives on Non-Equilibrium Statistical Mechanics: The 45th Anniversary Symposium of Yamada Science Foundation"

Organizers:

Hisao Hayakawa (YITP, Chair), Keiji Saito (Keio U.), Shin-ichi Sasa (Kyoto U.), Masaki Sano (Shanghai Jiao Tong U./U. of Tokyo), Kazumasa A. Takeuchi (U. of Tokyo), Hal Tasaki (Gakushuin U.), Tetsuo Deguchi (Ochanomizu U.)

Date: August 3-5, 2023

Venue: Yukawa Institute for Theoretical Physics, Kyoto University

Contact: to be updated

Frontiers in nonequilibrium physics: active matter, topology and beyond

Organizers:

Kyogo Kawaguchi (RIKEN), Daiki Nishiguchi (U. of Tokyo), Ken Shiozaki (Kyoto U.), Tomoki Ozawa (Tohoku U.), Julien Tailleur (MIT), Hugues Chaté (CEA-Saclay)

Date: July 31 – August 2, 2023

Venue: Yukawa Institute for Theoretical Physics, Kyoto University

Contact: Kyogo Kawaguchi (kyogo.kawaguchi@riken.jp)

Collective Phenomena in complex systems: problems inspired by Ecology and Evolution

Organizers:

Seung Ki Baek (Pukyong National University), Hawoong Jeong (KAIST), János Kertész (Central European University), Beom Jun Kim (Sungkyunkwan University), Hiraku Nishimori (Meiji University), Fumiko Ogushi (Osaka University), Hye Jin Park (Inha University), Takashi Shimada (The University of Tokyo)

Date: August 12–14, 2023

Venue: Tokyo, Japan (to be confirmed)

Contact: Fumiko Ogushi (ogushi@sigmath.es.osaka-u.ac.jp), Hye Jin Park (hyejin.park@inha.ac.kr)

Emergence in biological networks

Organizers:

Keita Kamino (Academia Sinica), Hong-Yan Shih (Academia Sinica), Sheng-hong Chen (Academia Sinica), Kuo-An Wu (National Tsing Hua University), Chien-Jung Lo (National Central University), Keng-hui Lin (Academia Sinica), Hsuan-Yi Chen (National Central University), Pik-Yin Lai (National Central University), Cheng-Hung Chang (National Yang Ming Chiao Tung University)

Date: July 31 – August 2, 2023

Venue(on-site and online): National Center for Theoretical Science, Taipei

Contact: Cheng-Hung Chang (chchang@nycu.edu.tw), Keita Kamino (kkamino@gate.sinica.edu.tw), Hong-Yan Shih (hongyan@gate.sinica.edu.tw)

Statistical physics of inverse problems in complex systems

Organizers: Tiago Peixoto (CEU, Vienna, Chair), Tatsuro Kawamoto (AIST, Tokyo)

Date: August 4, 2023

Venue: AIST, Tokyo

Contact: Tiago Peixoto (peixoto@ceu.edu)

Statistical Physics and Information-Processing in Living Systems

Organizers: Nen Saito (Hiroshima U.) Chikara Furusawa (U. of Tokyo/RIKEN), Shuji Ishihara (U. of Tokyo), Ayaka Sakata (Inst. Stat. Math.), Yusuke Himeoka (U. of Tokyo), Satoshi Sawai (U. of Tokyo), Yusuke Maeda (Kyushu U.)

Date: August 3-5, 2023

Venue: Komaba campus, the university of Tokyo

Contact: Nen Saito (nensaito@hiroshima-u.ac.jp), Chikara Furusawa (furusawa@phys.s.u-tokyo.ac.jp)

Unifying Themes in Complex Systems Dynamics and Machine Learning

Organizers: Lei-Han Tang (HKBU, Chair), Emily SC Ching (CUHK, Co-Chair), Changsong Zhou (HKBU, Co-Chair), Liang Dai (CityU), Xiongfei Fu (SIAT), Chi-Hang Lam (PolyU), Xuefei Li (SIAT), Jade Shi (HKBU), Qian Yuan Tang (HKBU), Liang Tian (HKBU), Xiangze Zeng (HKBU), Rui Zhang (HKUST)

Date: August 2–5, 2023

Venue: Hong Kong Baptist University

Contact: Department of Physics Hong Kong Baptist University (statphyhk2023@hkbu.edu.hk)

New Frontiers in Complex Networks

Organizers: Byungnam Kahng (Korea Institute of Energy Technology), Yamir Moreno (University of Zaragoza), Hawoong Jeong (KAIST), Cheol-Min Ghim (UNIST), Deok-Sun Lee (KIAS), Kwang-Il Goh (Korea University), Seung Ki Baek (Pukyong National University)

Date: August 2–5, 2023

Venue: Pukyong National University, Busan, Korea

Contact: Byungnam Kahng (bkahng@kentech.ac.kr)

Perspectives in Nonlinear Dynamics

Organizers: Stefano Boccaletti (Firenze), Hilda Cerdeira (Sao Paulo), Sayan Gupta (Chennai), Neelima Gupte (Chennai), Ram Ramaswamy (New Delhi)

Date: August 1–4, 2023

Venue: Indian Institute of Technology Madras, Chennai, India

Contact: Neelima M Gupte (gupte@iitm.ac.in)

Registration fees

Participants are advised to register in advance to receive the early registration discount.

Item	Amount	Period
Regular (super early)	58,000 JPY	February 1—April 7
Regular (early)	68,000 JPY	April 8—May 15
Regular (late)	80,000 JPY	May 16—July 18
Student (early)	31,000 JPY	February 1—May 15
Student (late)	41,000 JPY	May 16—July 18
Online-only (early)	50,000 JPY	February 1—May 15
Online-only (late)	60,000 JPY	May 16—August 11

- The abbreviation JPY stands for the Japanese currency, the yen. JPY can be exchanged at a rate of 130 JPY to 1 USD (as of January, 2023)
- All dates are based on Japan Standard Time (GMT+9)
- “Regular” and “Student” registrations allow participants to participate both in-person and online.
- Registration fees include attendance in all conference sessions, coffee breaks (except for online-only participants), and a conference kit (except for online-only participants). Alcoholic beverages are not included.
- Although “Regular” and “Student” are closed after July 18, they reopen in late July.
- Participation in the banquet is registered separately. Details will be announced later.



August 7th-11th, 2023
Tokyo, Japan

HOME

Welcome ▾

Program ▾

Participant Instruction ▾

Registration ▾

General Information ▾

Events ▾

Satellites ▾

[Home](#) > [Program](#) > Early Career Scientist Prize

EARLY CAREER SCIENTIST PRIZE

The Early Career Scientist Prizes (previously Young Scientist Prizes) in Statistical Physics has recently been established by the C3 Commission on Statistical Physics of the IUPAP. The Award is aimed at recognizing outstanding achievements of scientists at early stages of their career in the field of Statistical Physics. The recipients are expected to have displayed significant achievement and exceptional promise for future achievements in the area of experimental or theoretical Statistical Physics.

Announcement of Early Career Scientist Prize 2022

*On behalf of the C3 Commission of the IUPAP,
it is our great pleasure to inform you that*

*Kyogo Kawaguchi, Camille Scalliet and Suraj Shankar
have been chosen as the awardees of the Early Career Scientist Prizes 2022.*

Kyogo Kawaguchi

THE BOLTZMANN MEDAL

The Boltzmann Award was instituted by the Commission on Statistical Physics (C3) of the IUPAP to honor outstanding achievements in Statistical Physics. It is presented by the Commission at the STATPHYS meeting. The award consists of a gilded medal (the Boltzmann Medal) with the inscription of Ludwig Boltzmann.

Announcement of Boltzmann Medals 2022

*On behalf of the C3 Commission of the IUPAP,
it is our great pleasure to inform you that
Deepak Dhar and **John J. Hopfield**
have been chosen as the awardees of the Boltzmann Medals 2022.*

Deepak Dhar

For his seminal contributions to several areas of statistical physics, including exact solutions of self-organized criticality models, interfacial growth, universal long-time relaxation in disordered magnetic systems, exact solutions in percolation and cluster counting problems and definition of the spectral dimension of fractals.

John J. Hopfield

For extending the boundaries of statistical physics to encompass the phenomena of life, from kinetic proofreading in the transmission of information at the molecular level to the dynamics of neural networks creating a new language for thinking about computation in the brain.

The Boltzmann Awards of the C3 Commission on Statistical Physics of the International Union of Pure and Applied Physics (IUPAP) will be presented at Statphys28, to be held in Tokyo (Japan), 7th to 11th August 2023.

第28回 IUPAP統計物理学国際会議組織委員会 発足：2019年1月7日

目的： 伝統的な統計物理の世界大会を開催し最新成果を広く伝達
日本の基礎研究の高さを国内外に喧伝し、存在感を向上
専門分野間の交流の場を提供し、統計物理の発展に貢献

- **現地組織委員会**（全17名） Local Organizing Committee

田崎晴明（学習院大）、佐々真一（京大理）、早川尚男（京大基研）

竹内一将（東大理）、沙川貴大（東大工）、笹本智弘（東工大）

前多裕介（九大理）、福島孝治（東大総合文化）、押川正毅（東大物性研）

緒方芳子（東大数理）、工藤和恵（お茶大理）、出口哲生（お茶大理）、

佐野雅己（上海交通大）、高安秀樹（ソニーCSL）、松本剛（京大理）、

宮崎州正（名大理）、川島直輝（東大物性研）

- **第28回IUPAP統計物理学国際会議組織委員会**

IUPAP C3委員会（母体団体）と現地組織委員会（LOC）から構成される。

- 現地組織委員会と学術研究団体との関係：
- IUPAPのC3委員会を母体とする。
- 一般社団法人日本物理学会との共催で、運営の統括を担う。

最後に

- 多くの国々の研究者が交流する場をつくり、科学分野の一体感形成を図ります。さらに、世界へ日本の存在を印象付けることが目的です。
- 日本の若手・ベテランの研究を海外へ発信したいと思います。
- 幸い、発表申込件数は過去最多の可能性が高いです。
- 皆様、ぜひ参加して下さい。今後ともご支援をお願いします。

SCCES (強相関電子系国際会議)

今後の予定

播磨尚朝 (神戸大)

2023年 SCES2023 7月3日～7日 仁川 (韓国)

Chair: Je-Geun Park

2024年 ICM 6月30日～7月5日 ボローニャ (イタリア)

2025年 SCES2025

2026年 SCES2026

<https://www.sces2023.org>

July 2-7, 2023 | Incheon Korea



Conference Chair



Je-Geun Park
Seoul National University

ABOUT
PROGRAM
SUBMISSION
REGISTRATION
HOTEL & TOUR
SPONSORSHIP & EXHIBITION
TRAVEL INFORMATION

What's New?



Quick Search for SCES 2023?

- **Download Center**
- **Topics and Scopes**
- **Abstract Submission**

Who's Coming to SCES 2023?

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TOPICS AND SCOPES	
SCCES	
Heavy fermion systems	Large research facilities and novel technique for SCCES investigations
Kondo effect and valence fluctuations	Devices and applications of SCCES
Strong correlations in actinides	Correlated materials with geometrical peculiarity
CEF effects and multipolar ordering in SCCES	Dirac/Weyl semimetals and topologically nontrivial materials
Quantum phase transitions and related phenomena	Two dimensional materials
Theoretical models and methods for strong correlations	Fermi surfaces and electronic structure of correlated phase
Non-equilibrium phenomena in strongly correlated systems	Strong spin-orbit interaction in correlated systems
Unconventional superconductivity	Multiferroics and related materials
Superconductivity in novel materials	Materials and devices for qubits

749 abstracts
including 184 from Japan

IMPORTANT DATES

- Abstract Submission Deadline **FINAL** ~~February 28~~ March 10, 2023
- Acceptance Notification March 31, 2023
- Early Registration Deadline April 30, 2023
- Final Program Announcement May 31, 2023

SPECIAL SESSIONS

Public Lecture (Tentative) Quantum computer and quantum materials: present and future by IBM

The recent development of the quantum computer is breathtaking and surpassed everyone's expectations. With that progress, it is time to think about using them in materials science. This special public lecture will offer an ideal platform and opportunity to hear from one of the leading engineers at IBM about the long-term vision and dream.

*Speaker list will be updated.

Special Session I 30 years of SCES and Kondo physics

Organizer S. Julian, E. Bauer and H. Harima

The International Conference on Strongly Correlated Electron Systems (SCES) is one of the major international events and the most important one for strongly correlated electron systems. The field has expanded enormously since its first meeting in 1992 in Sendai, Japan. It now covers wide-ranging subjects: heavy fermion, oxide physics, quantum magnetism, topological physics, spin-orbit physics, spintronics, and 2d materials, to name only a few. SCES2023 will be an ideal place and time to celebrate the 30 years of success the SCES community has enjoyed since 1992. At the special session, we also plan to remember the scientific contribution made by the late Prof. J. Kondo.

Speaker 1	Takashi Yanagisawa (National Institute of Advanced Industrial Science and Technology, Japan)
Speaker 2	Frank Steglich (Max-Planck-Institute for Chemical Physics of Solids, Germany)
Speaker 3	Joe D. Thompson (Los Alamos National Laboratory, USA)
Speaker 4	Getrud Zwirgagl (Technische Universität Braunschweig, Germany)
Speaker 5	Yoshichika Onuki (Tokyo Metropolitan University, Japan)

Special Session II Quantum materials: the future direction

Organizer A. de Visser, V. Madhavan, and A. Damascelli

The physics of strongly correlated electron systems (SCES) has provided the standard framework of the past five decades of condensed matter physics. But with the advent of quantum science and technology, it is going through another revolution: the future is exciting but hard to predict. It offers a new challenge to the condensed matter physicist community, and 'Quantum Material' is a kind of our collective response. The SCES audience will benefit from hearing about this new direction from some leading figures.

Speaker 1	Allan MacDonald (University of Texas Austin, USA)
Speaker 2	Paul Canfield (Iowa State University, USA)
Speaker 3	Roser Valentí (Goethe University Frankfurt, Germany)

<https://www.icm2024.org/>

Bologna, Italy, June 30 – July 5, 2024



ICM 2024 BOLOGNA International Conference on Magnetism
30th June – 5th July 2024, Bologna, ITALY

About News Committees Program Important Dates Registration Authors Awards Sponsor Venue

International Conference on Magnetism 2024

30 June – 5 July 2024

465 Days
00 Hours
13 Minutes
32 Seconds

SCCES symposium

Session chairs:



Prof. Dr. Manuel Brando
MPI Dresden

Prof. Dr. Philipp Gegenwart
Augsburg University



SCCES (強相関電子系国際会議)

今後の予定

播磨尚朝 (神戸大)

2023年 SCES2023 7月3日～7日 仁川 (韓国)

Chair: Je-Geun Park

2024年 ICM 6月30日～7月5日 ボローニャ (イタリア)

2025年 SCES2025 北アメリカーモントリオール???

2026年 SCES2026 日本????

Division of Condensed Matter Physics

Members

Japan

China

Korea

India

Taiwan

Australia



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The AAPPS Chen Ning Yang Award

The C.N. Yang Award has been established to honor young researchers with prominent research achievements and to promote the development of leaders in physics in the Asia Pacific region. The Association of Asia Pacific Physical Societies (AAPPS) and the Asia Pacific Center for Theoretical Physics (APCTP) have jointly established the AAPPS-APCTP Chen-Ning Yang Award (C.N. Yang Award).

[more](#)

Announcement



2023 APCTP Spring Colloquium, March ~ June

Member Societies' News | 2023-02-23

Leaders of Independent Junior Research Group (JRG) 2023

Job Opportunities | 2023-01-04

[IFM] National Physics Conference 2022

Member Societies' News | 2022-10-07

Divisions & Activities



Mission of 2023-2024 term

In order to put the DCMP on the track of stable and developing operation, we will strive to increase the number of members, hold annual meetings, and promote international exchange through co-sponsored symposiums and sessions at annual meetings of each association. In order to widely inform the activities of the division we will promote public relations activities and strive to improve our website and newsletters. Toward APPC16, we clarify the roles of DCMP in APPC and the relationship with AC2MP, and contribute to the development of AAPPS activities. We also promote academic exchanges with regional condensed matter physics organization in Europe and America increase the visibility of condensed matter physics activities in Asia-Pacific area.

- 1) Membership expansion, more than 1000 in 2023
- 2) AC2MP2023, 2024
- 3) Newsletter, transfer to AAPPS bulletin
- 4) Co-organization of symposium/session in annual meeting of each associations
- 5) E-mail announcement circulation system
- 6) Preparation of APPC16(2025)

The Asia-Pacific Conference on Condensed Matter Physics 2022 was held from 21st Nov. to 23rd. Nov. 2022 in Sendai, Japan in hybrid format

Travel		
	IMR	APCTP
Invited(Onsite)	549,013	772,602
Speaker(Onsite)	1,166,060	183,740
Others(Onsite, TBD)		
Invited(Online)		0
Others(Onsite)		
Total	1,715,073	956,342
Others	100,000	

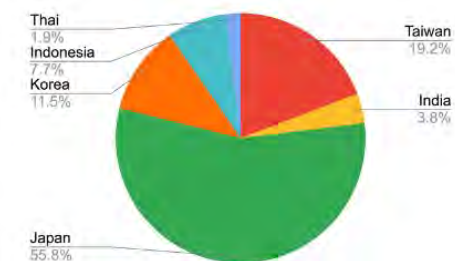
Meeting/conference reports

The Asia-Pacific Conference on Condensed Matter Physics 2022 was held from 21st Nov. to 23rd. Nov. 2022 in Sendai, Japan in hybrid format. This is the 2nd annual meeting of the DCMP. This year, we had APPC15 in summer and so the meeting was focused on three main topics, applications of extreme conditions for condensed matter physics, quantum beam applications in condensed matter physics, topology related phenomena in matters.

The total number of registered participants was 148 and that of the onsite attendants was 52. The 56% of the onsite attendants were from Japan and 19 % were from Taiwan. There were 8 % of attendants from Indonesia.

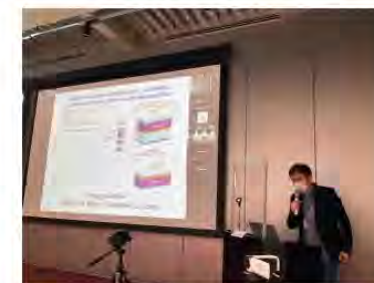


[Composition of registered participants]



[Composition of onsite participants]

the Physical Society of Japan. It was very



memorable to have two presidents of the physical associations, from Japan and from Taiwan, which are responsible for the current and the future AC2MP meetings.

	Invited	Contributed	Poster
China	6	4	0
Taiwan	6	4	0
India	3	0	0
Japan	4	14	10
Korea	7	3	1
Indonesia	0	2	3
Thai	0	1	0
Others	0	1	0
	26	29	14

Welcome to AC2MP2023

Asia-Pacific Conference on Condensed Matter Physics 2023



Date, Nov.27-29

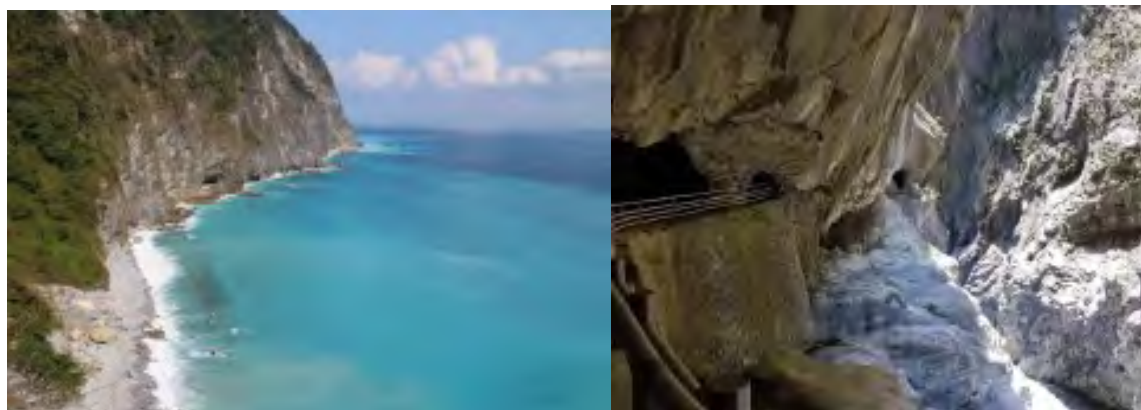
National Dong Hwa University, Taiwan

AC2MP is an annual scientific meeting of division of condensed matter physics of AAPPS started in 2021.



*Meet researchers in the Asia-Pacific region you don't know yet.
You can see the outstanding researches from this rapidly developing area.
Best opportunities to create international exchanges and collaborations.*

Facing the ocean and leaning on the mountains, Hualien County is one of the most scenic areas in Taiwan. Located on the east coast of Taiwan, Hualien is bordered by the Pacific Ocean, which makes it the best place to enjoy the sea view. The Central Mountain Range is also close to Hualien. Mountainous landscapes such as Taroko Gorges can be found here.



Joint symposium/session

Organize symposium/session in annual meeting of each associations.

1. Endorsement type

- 1) Organizer of an association determine the subject of session and make a list of speakers including the speakers other than the associations
- 2) Ask endorsement for DCMP
- 3) If there is no problem, it can be endorsed.

2. Nomination by Session Subject

- 1) Organizer of an association determine the subject of session
- 2) Ask speaker nomination for DCMP program committee
- 3) Decision of speakers by organizer
- 4) Ask DCMP for co-organization
- 5) If there is no problem, it can be approved

3. Open call

Similar to 2, but organizer also ask topics for DCMP program committee

Merit for DCMP and for associations

Globalization of annual meeting

Activation of exchanges, speakers from other associations, especially for small associations.

Event Calendar

Date	Event	Location	URL
2023, Jan. 16-18	Annual meeting of CPST	National Cheng Kung University, Tainan, Taiwan	https://www.conf.tw/site/page.aspx?pid=901&sid=1463&lang=en
2023 Feb. 07-10	The 45th Annual Condensed Matter and Materials Meeting, Wagga 2023	Charles Sturt University, Wagga Wagga	https://www.aip.org.au/event-4889836
2023 Mar. 22-25	Physical Society of Japan, Spring meeting	Online	https://www.jps.or.jp/english/meetings-and-awards/spring/spring-meeting.html
2023 Apr. 9-21	KPS spring meeting	Daejeon Convention Center	https://www.kps.or.kr/content/conference/meeting_future.php
2023 Jul. 02-07	International Conference on Strongly Correlated Electron Systems 2023 (SCES 2023)	Incheon, Korea	https://www.sces2023.org
2023 Sep. 16-19	Physical Society of Japan, General meeting	Onsite and Hybrid(in part)	TBA
2023 Oct. 25-27	KPS fall meeting	Changwon Exhibition Convention Center	https://www.kps.or.kr/content/conference/meeting_future.php
2023 Nov. 27-29	AC2MP2023	Hualien, Taiwan	TBA
2023 Dec.	AIP Summer meeting	TBD	TBD