

International Union of Pure and Applied Physics

To stimulate and facilitate international cooperation in physics and the worldwide development of science.

IUPAP assists in the worldwide development of physics, fosters international cooperation in physics...and helps in the application of physics toward solving problems of concern to humanity

Historical goal of IUPAP:to enhance physics through organisation and sponsorship of most appropriate conferences, and ensuring that all physicists had free access to the meetings...."

IUPAP Council and Commission Chairs Meetings

IUPAP Conference Application Procedures

07 – 09 October 2024

People's Republic of China: Haikou, Hainan

Time: Continuous



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2025 ENDORSED IUPAP CONFERENCES

RULES, GUIDELINES AND PROCEDURES PART 1

2025 Conference Applications-Endorsed

Cmsn	2025 IUPAP Conference Applications	Acronym
2024-25 CONFERENCE ENDORSEMENT		
С3	29 th International Conference on Statistical Physics (STATPHYS) 13-18 July 2025 F	STATPHYS-25
C3	International Conference on Seeking Unifying Principles in Equilibrium	SUPDEM-2024
C6	21 st Conference of the International Union of Pure and Applied Bioph	
C6	International Symposium on SupraBiomolecular Systems 15-17 April 202	SUPRABIO24
C8	Electronic Properties in 2D Systems / Modulated Semiconductor Stru	EP2DS/MSS-2025
C11	European Physical Society Conference on High Energy Physics 07-11 July 2025	EDG 11ED 0E
C11	14 th Higgs Hunting Workshop 04-08 Nov 2024 Upsalla, Swed	14 th Higgs-2024
C11	14 th International Workshop on Neutrino-Nucleus Interactions 15-20 April	NuInt-2024
C13	9 th International Conference on High Energy Particle and Nuclear Phy	HEPNP-2025
C16	Europhysics Conference on Atomic and Molecular Physics of Ionized (ESCAMPIG-2024
AC6	International Conference on the History of Modern Physics (25/26)	ICHMP 2025/26

Resolution 10: IUPAP 2021 General Assembly: Regarding Endorsed Conferences:

Taking into account the Endorsement of Conferences allows conference organizers to reflect on their promotional material their association with IUPAP without necessarily having to secure IUPAP financial sponsorship, noting that the relatively more flexible mechanism of Conference Endorsement currently runs/evolves time-independent without a submission deadline, and considering that currently Conference Endorsement can only be channeled through IUPAP Commissions, the 30th IUPAP GA resolved as follows:

1. Extend the function/duty/responsibility of recommending approval of Endorsement of Conferences to include all IUPAP **Working Groups** in addition to the Commissions and Affilliated Commissions ✓

groups and countries, IUPAP requires that there should either be affordable registration fee categories or support in other ways to facilitate participation. The Executive Council will recommend yearly the maximum allowed fee for the affordable categories, 400 /cap790



INTERNATIONAL UNION OF **PURE AND APPLIED PHYSICS**

Advancing physics across international boundaries for the past 100 years

INTERNATIONAL COMMISSIONS

- C1: Commission on Policy and Finance
- C2: Commission on Symbols, Units, Nomenclature, Atomic Masses and Fundamental Constants
- C3: Statistical Physics
- C4: Astroparticle Physics
- C5: Low Temperature Physics
- C6: Biological Physics
- C8: Semiconductors
- C9: Magnetism
- C10: Structure and Dynamics of Condensed Matter
- C11: Particles and Fields
- C12: Nuclear Physics
- C13: Physics for Development
- C14: Physics Education
- C15: Atomic, Molecular, and Optical Physics
- C16: Plasma Physics
- C17: Laser Physics and Photonics
- C18: Mathematical Physics
- C19: Astrophysics
- C20: Computational Physics

AFFILIATED COMMISSIONS

- AC1: International Commission for Optics
- AC2: International Commission on General Relativity and Gravitation
- AC3: International Commission for Acoustics
- AC4: International Commission on Medical Physics

WORKING GROUPS

- WG1: International Committee for Future Accelerators (ICFA)
- WG2: Communication in Physics
- Women in Physics
- International Committee on Ultrahigh Intensity Lasers (ICUIL)
- International Cooperation in Nuclear Physics (ICNP)
- WG10: Astroparticle Physics International Committee (ApPIC)
- WG11: Gravitational Wave International Committee (GWIC)
- WG12: Energy
- WG13: Newtonian constant of Gravitation
- WG14: Accelerator Science
- WG15: Soft Matter
- WG16: Industry
- WG17: Centenary

- To stimulate and promote international cooperation, communication, research and education in physics;
- To foster inclusiveness and diversity in physics;
- To uphold openness, honesty and integrity in the practice, application and promotion of physics;
- To support the free circulation of scientists:
- To promote international agreements on symbols, units and nomenclature; and cooperating with other organizations on disciplinary and interdisciplinary problems,
- To help in the application of physics toward solving problems of concern to humanity.

2022

The yearlong CENTENARY celebrations will:

- Increase awareness of physics discoveries and the close ties among physicists at research centres globally.
- Stimulate worldwide interest in physics and science, as a tool for education and a motor of innovation, technology & economic development.
- Reach out to the global physics community, national science organisations, policy-makers, societies, students, families and the general public.

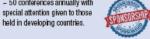


Inter Union Relations



Conference Sponsorship

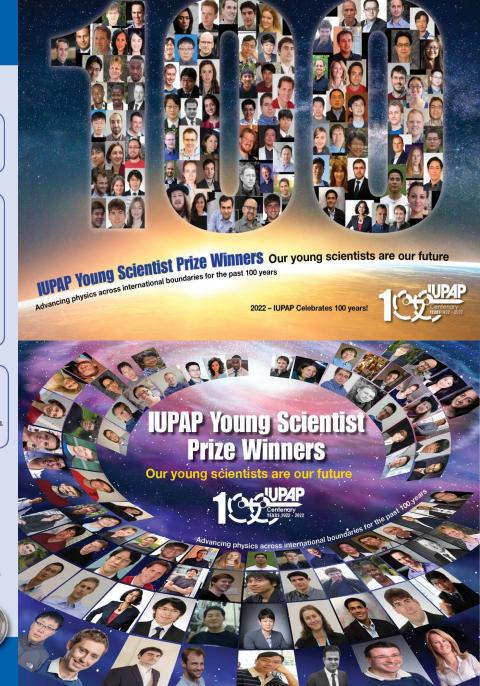
Each year, IUPAP sponsors and endorses ~ 50 conferences annually with special attention given to those



Young Scientist Awards & Commission Awards

~200 prizes have been awarded in the last 10 years

Contact Us



END Conference Procedures for Sponsorship & Endorsement + 2025 IUPAP Conferences RECEIVED

TO BE APPROVED BY COUNCIL



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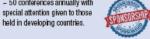


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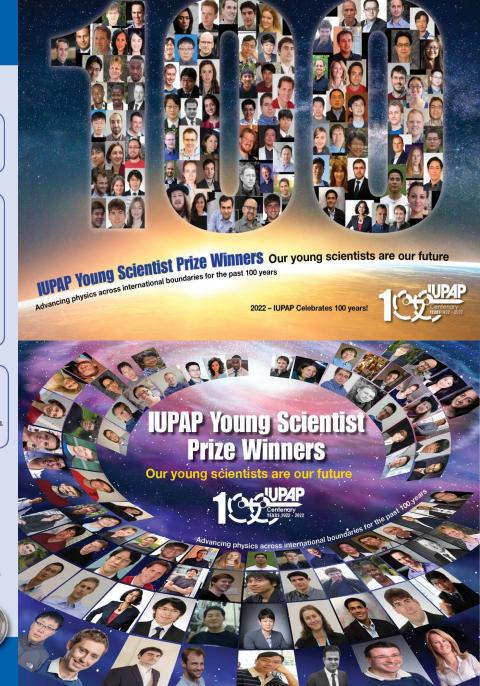
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