



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

14– 21 October 2021

Venue: Cyberspace

Time: Continuous

00:00 – xx:yy



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2022 CONFERENCE APPLICATIONS

RULES, GUIDELINES AND PROCEDURES PART 1



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....”

- Conference Categories
- Conference Guidelines
- Conference Selection Criteria
- IUPAP Conference Procedures for Sponsorship
- Challenges
- Conference Application Trends
- 2022 Conferences Applications Received For Approval



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**IUPAP Council
and
Commission Chairs Meetings
PART 2
2022 Proposed Conferences for Approval**

18 October 2021

Venue: Cyberspace

Time: Continuous

00:00 – xx:yy



■ IUPAP Conference Categories

Four Types of Conferences: Type A, B, C, and D

Conference Type	Attendees	Conference Type Description
Type A (General)	750 - 1000	Provide broad view of entire field of commission
Type B (Topical)	300 - 600	Concentrate on broad subfield (eg Heavy Ion Physics)
Type C (Special)	50 - 200	Concentrate on specialized topics
Type D (DC Workshops)		A category introduced to meet the needs of developing regions. All type D conferences submitted through C13.



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2022 IUPAP CONFERENCES APPLICATIONS RECEIVED

2022 Conferences Applications

Cmsn		Title of 2022 IUPAP Conference Applications	Acronym
C2	B	International Conference on Precision Electromagnetic	CPEM 2022
C3	A	28 th IUPAP International Conference on Statistical Physics	28-STATPHYS 2022
C4	B /C	27 th European Cosmic Ray Symposium	27-ECRS 2022
C5	A	29 th International Conference on Low Temperature Physics	LT29 2022
C5	B	International Conference on Ultralow Temperature Physics	ULT 2022
C8	A	International Conference on the Physics of Semiconductors	ICPS-2022
C9	B	Trends in Magnetism	TM 2022
C9*	B	The 24 th International Colloquium on Magnetic Films and Surfaces	ICMFS 2022
C10	A	International Conference on Materials and Mechanisms of Superconductivity	ICMMSHTS 2022
C10	B	International Conference on Magnetic and Superconducting Materials	ICMSM 2022
C10	C	International Conference on Nanomaterials Applications and Properties	ICNAP 2022
C11	A	International Conference on High Energy Physics (Postponed to 2023)	ICHEP 2022
C11	A	30 th International Symposium on Lepton Photon Interactions at High Energies	ISLPIHE 2022
C11	B	30 th International Conference on Neutrino Physics and Astrophysics	Neutrino 2022
C11	B	26 th International Conference on Computing in High Energy and Nuclear Physics	ICCHNP 2022
C11	B	Large Hadron Collider Physics (LHCP) Conference	LHCP 2022
C12	A	International Nuclear Physics Conference	INPC 2022
C12	B	International Conference on Strangeness in Quark Matter	SQM 2022
C12	B	International Conference on Quarks and Nuclear Physics	QNP 2022
C12	C	International Conference on Direct Reactions with Exotic Beams	DREB 2022
C13	D	Quantum Africa Conference Series 6 th Edition	QA6 2022
C13	D	4 th CFPLP-Physics for a Sustainable Development	4 th CFPLP 2022
C13	D	Quantum Materials in the Post Covid-19 era	QMPCovid-19
C13	D	Development Workshop with Gender Perspective for Early Career Scientists	DWGP-ECSS 2022

2022 Conference Applications

Cmsn		Title of 2021 IUPAP Conference Applications	Acronym
C14	B	International Conference on Physics Education	ICPE 2022
C14	B	International Conference of Physics Students	ICPS 2022
C15	A	The 27th International Conference on Atomic Physics <small>(Funds already received)</small>	ICAP 2022
C15	B	20 th International Conference on the Physics of Highly Charged Ions	ICPHCI 2022
C15	B	ATTO VIII: 8 th International Conference on Attosecond Science and Technology	ATTO VIII 2022
C16	B	Europhysics Conference on Atomic and Molecular Physics of Ionized Gases	ESCAMPIG 2022
C17	B	12 th CIRP Conference on Photonic Technologies	LANE 2022
C17	B	9 th International Conference on Optical Terahertz Science and Technology	OTST 2022
C18	B	Mathematical Results in Quantum Theory	QMATH-15 2022
C18	B	34 th International Colloquium on Group Theoretical Methods in Physics	ICGT-MP 2022
C19	C	Monitoring the Non-Thermal Universe	MNTU 2022
C20	B	International Conference on Computational Physics	CCP 2022
AC1	A	25 th Congress of the International Commission for Optics (ICO-25) and the 25 th International Conference on Optics	25 th ICO 2022
AC2	A	23 rd International Conference on General Relativity and Gravitation	23 rd GR 2022
AC3	A	24 th International Conference on Acoustics	24 th ICA 2022
AC4	A	World Congress on Medical Physics and Biomedical Engineering, IOMP 2022	WCMP - 2022
2021-22 CONFERENCE ENDORSEMENT			
C11		25th International Baldin Seminar on High Energy Physics Problems	ISHEPP-2022
C13		International Conference on Pure and Applied Physics (ICPAP 2021)	ICPAP 2021

2022 Conference Approval Matrix

A=10 (1) B=23 (2) C =4 D= 4 ALL= 40

C2			CPEM 2022	1				1
C3	28-STATSPHY 2022	1						1
C4			ECRS-2022	1	ECRS-2022	1		2
C5	LT29 - 2022	1	ULT-2022	1				2
C6								0
C8	ICPS-2022	1		0				1
C9			TM, ICFMS	2				2
C10	ICMMSHTS-2022	1	ICMSM	1	ICNAP	1		3
C11	ISLPIHE - 2022	1	Neutrino, ICCHNP, LHC	3				4
C12	INPC-2022	1	SQM2022, QNP2022	2	DREB-2022	1		4
C13						QA6, CFPLP, QMP-Covid, I	4	4
C14			ICPE-2022, ICPS2	2				2
C15			ICPHCI, ATTO	2				2
C16			ESCAMPIG-2022	1				1
C17			CIRP-LANE 2022, OTST	2				2
C18			QMATH, ICGT-MP	2				2
C19					MNTU-2022	1		1
C20			CCP 2022	1				1
AC1	25 th ICO-2022	1						1
AC2	23 rd IGR-2022	1						1
AC3	24 th ICA - 2022	1						1
AC4	WCMP - 2022	1						1
	TOTAL	10		21		4		4
	CORRECTED	10		21		4		4
		A		B		C		D

2022 Conference Allocation

	Number of Conferences	Amount of Grant Per Conference	Total Amount Requested	Total Amount Budgeted
Type A	10			
Type B	21			
Type C	4			
Type D	4			
TOTAL	39			
2021 BUDGET			€ 213,000	
Conference Deficit/Surplus =				€ 213,000

- 2022 Conference Recommendations to the Council meeting on Cyberspace Oct 2021 (*based only on new submissions, with conferences carried over to 2021, indicated in red, assumed to be all funded from 2020 budget*)
- An overall Conference Budget of €213 000 has been assumed (€191 000 + € 22 000)
- Assuming all conferences are funded as summarized:
 [Current allocations assumptions: • €07 000 Conference grant for each type A + €03 000 Travel grant.
 • €05 500 Conference grant for each type B and • €05 500 /06 000 Grant for each type D]
 Current estimates yield a deficit of -€

END

2022 IUPAP Conference Approvals



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2022 IUPAP CONFERENCES APPLICATIONS RECEIVED