

The 6th Int'l Conference on Molecular, Atomic, Nuclear and Particle Physics (MANPP 2019)
December 6-8, 2019 in Sanya, China

The 6th Int'l Conference on Molecular, Atomic, Nuclear and Particle Physics (MANPP 2019) will be held from December 6-8, 2019 in Sanya, China. It dedicates to creating a stage for exchanging the latest research results and sharing the advanced research methods.

Topics(not limited to)

Nuclear Physics and Atomic Energy	Experimental Facilities and
Collective Processes in Atomic	Detection Technique
Nuclei	
Nuclear Reactions and Phases of	
Nuclear Matter	Mathematical Physics, Statistical
Nuclear Structure and Decay	Physics and Computational Physics
Processes	Quantum Mechanics
Rare Nuclear Processes	Plasma Physics
High-energy Physics	Atomic and Molecular Physics
Neutron and Reactor Physics,	Continuum and Open Quantum
Nuclear Data	Systems
Problems of Atomic Energy	Physics Experiments and Their
Radiobiology and Radioecology	Interpretations
Applied Nuclear Physics,	

Hotel & Venue

International Asia-Pacific Convention Center Sanya (三亚亚太国际会议中心暨三亚海航度假酒店)
Five star standard luxury hotel, which locates beside the seashore, and is the ideal place for vacation and conference.
High-speed net connectors are equipped in the houses and service of renting laptops is provided.

Room Booking Information:

Type: Single King Bed Room and Standard Two Beds Room

Booking Guarantee: One night deposit at least (Detailed room charge information please contact us)

Tel: (86 898) 88332666

Address: Cross road NO 17, Haipo tourism and economic zone, Sanya Bay, Sanya city, China. (三亚市三亚湾海坡旅游经济开发区17横路)

Attendance Methods

1. Submit full paper (Regular Attendance + Paper Publication + Presentation) You are welcome to submit full paper, all the accepted papers will be published by Open access journal.
2. Submit abstract (Regular Attendance + Abstract + Presentation)
3. Regular Attendance (No Submission Required)

Important Dates

Full paper/Abstract Due: Jun. 9, 2019

Audience Registration Due: Dec. 6, 2019

Contact Us

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