

# 3rd International Conference on Graphene and Novel Nanomaterials (GNN 2021)

August 16-19, 2021 | Microsoft Teams & Macau, China

GNN 2021 aims at providing a platform for academia and industry to present robust researches in the fields, and open doors for discussing the practical challenges for material research, it will be held in a **Hybrid Offline/Online** format.

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## Conference Agenda

- August 16, 2021** Conference Materials Pickup (Offline)  
Microsoft Team Testing (Online)
- August 17, 2021** Keynote Speeches (Hybrid)  
Poster & Oral Presentations (Hybrid)
- August 18, 2021** Oral Presentations (Hybrid)  
Buffet Dinner at Macau Tower (Offline)
- August 19, 2021** One Day Tour in Macau (Offline)

**Submission Deadline**  
**June 25, 2021**

### 1. Full Paper to Conference Proceedings

Journal of Physics: Conference Series

*Submitted to EI compendex & Scopus for indexing*

### 2. Full Paper to ISI Peer Reviewed Journals

- > Reviews on Advanced Materials Science (IF=1.197)
- > High Temperature Materials and Processes (IF=0.677)
- > Materials Express (IF=1.650)
- > Green Processing and Synthesis (IF=1.672)



NPU-NCP Joint  
International Research  
Center on Advanced  
Nanomaterials and  
Defects

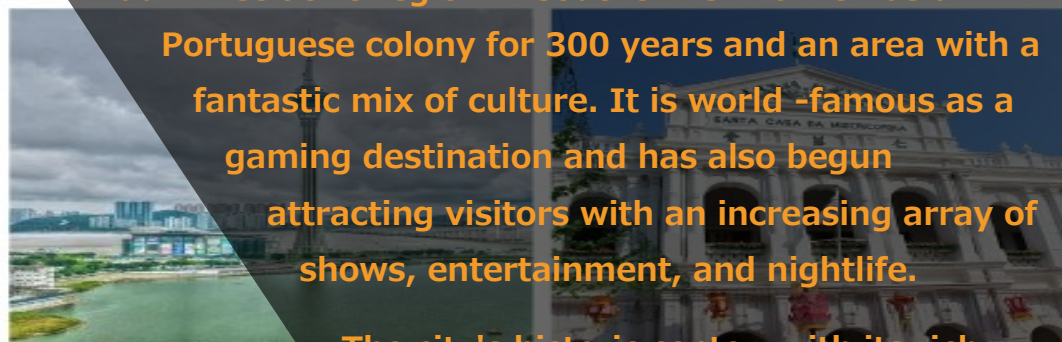
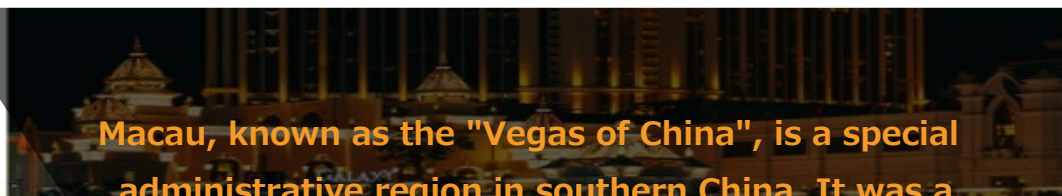


澳門會議展覽業協會  
MACAO CONVENTION & EXHIBITION ASSOCIATION





If you have a chance to visit Macau, do not forget to go to Macau Tower, an important landmark of the city



Macau, known as the "Vegas of China", is a special administrative region in southern China. It was a

Portuguese colony for 300 years and an area with a fantastic mix of culture. It is world-famous as a gaming destination and has also begun attracting visitors with an increasing array of shows, entertainment, and nightlife.

The city's historic center, with its rich blend of Chinese and European architecture and culture, has been Designated a UNESCO World Heritage Site.

General  
Topics

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## GRAPHENE

Carbon Nanotubes & Nanorods  
Graphene-based Nanocarbons  
Graphene-like 2D materials  
Graphene Membranes  
Graphene Oxide and Properties  
Chemistry and Biology Studies of Graphene  
Graphene Modification & Functionalization  
Graphene Production and Characterization  
Applications of Graphene

## NOVEL NANOMATERIALS

Nanoparticles  
Nano Medicine  
Nanoelectronics  
Nanobiotechnology  
Nanomaterials & Nanotechnology  
Nanocomposites & Nanoporous Materials  
Nanotheranostics & Nano Bioelectronics  
Synthesis, Characterization & Properties  
Applications of Novel Nanomaterials

## Call for Presentations

Types	Allotted Time
Invited Presentation	20 min.
Oral Presentation	15 min.
Poster Presentation	1-2 hours

### ★ Join as Presenter

Please submit an abstract or a full paper via website [www.gnnconf.org](http://www.gnnconf.org) or e-mail [gnn@academicconf.com](mailto:gnn@academicconf.com), and inform us your prefer presentation type (Oral or Poster);

### ★ Join as Listener

Please write an e-mail to us via [gnn@academicconf.com](mailto:gnn@academicconf.com) for further arrangement.



139

Attendees



20

Countries



269

Submissions



38

Published Papers