



# ISPSA 2026

The 22nd International Symposium on the Physics of Semiconductors and Applications

June 28(Sun.) ~ July 2(Thu.), 2026

Haevichi Hotel & Resort Jeju, Jeju, Korea

 Deadline for Abstract Submission

# EXTENDED TO MARCH 20

**ABSTRACT SUBMISSION** 

## SYMPOSIUM TOPICS

 ISPSA 2026 Program Committee invites high-quality research papers in all areas of semiconductor physics and related applications. Topics of interest include, but are not limited to:

Quantum Information and Technology

2D Semiconductors

Advanced Semiconductors

Photonics

Energy Materials and Devices

AI Materials and Devices

Sensor and Flexible Electronics

Industry

Colloidal Semiconductor Nanocrystals

Carbon Nanostructures and Standardization

## CALL FOR SATELLITE SESSION

Satellite sessions are held during the symposium as a set of invited talks that are highly specialized in specific themes. The idea is to gather contributions from leading experts in clearly defined or emerging fields, as well as to provide a forum for focused discussions on new topics and innovative applications. The organizer of the session and speakers work together to craft the session which will be of great interest and benefit to the attendees of the symposium.

**More Information** 

## PLENARY SPEAKERS



**Prof. Henk Bolink**  
Universidad de Valencia, Spain



**Prof. Jing Kong**  
MIT, USA



**Prof. John A. Rogers**  
Northwestern University, USA



**Prof. Feng Wang**  
UC Berkeley, USA



**Prof. Amir Yacoby**  
Harvard University, USA



**Prof. J. Joshua Yang**  
University of Southern California, USA

**More Information** 

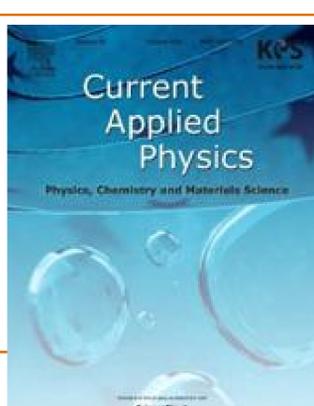
## INVITED SPEAKERS

Check Out  
**the Invited Speakers  
for ISPSA 2026**  
Right Now!

**INVITED  
SPEAKERS** 

## JOURNAL PUBLICATION

All presenters at ISPSA 2026, including both oral and poster contributors, will be provided with an exclusive opportunity to submit their extended articles for consideration in a Special Issue of the SCI-indexed journal Current Applied Physics (CAP), published by Elsevier. The journal is owned by the Korean Physical Society (KPS).



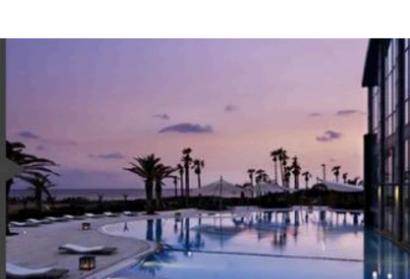
### Current Applied Physics (Elsevier)

**Submission Period: Feb. 20 ~ June 28, 2026**

Current Applied Physics (ISSN: 1567-1739) is an international, monthly journal covering all areas of applied science that explore the physics of advanced materials for future applications. The journal welcomes regular research papers, letters, and review articles within its scope. It is a fully sponsored journal with no publication charges for authors.

**More Information** 

Venue  
**Haevichi Hotel & Resort**



Jeju, Korea