



**2026 Shanghai**  
**ICCEM** 10 - 12 April



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## Call for Papers

The IEEE International Conference on Computational Electromagnetics (ICCEM) is financially sponsored by IEEE Antennas and Propagation Society (IEEE AP-S). It brings together researchers and practitioners for sharing their latest advances in numerical algorithms, modeling methods, optimization and animation tools, and computing platforms for applications across the whole electromagnetic spectrum.

Papers may address all aspects of simulation techniques, computational methods and / or focus on scientific and engineering applications. The following is a list of suggested topics. Contributions in other areas of computational electromagnetics and applications will be considered.

#### Computational Methods

1. Data Analytics
2. Integral Equation
3. Differential Equation
4. Hybrid and Multiphysics
5. Domain Decomposition
6. Data-Sparse Representation
7. Fast and Efficient Techniques
8. Reduced Order Modeling
9. Transient Time Domain Analysis
10. Hybrid Time and Frequency Techniques
11. A Posteriori Error Estimate and Adaptive Mesh Refinements
12. Others

#### Simulation Techniques

1. Mesh Generation
2. Scientific Visualizations
3. User Interfaces
4. Computer Graphics

#### Applications

1. Antennas
2. Antenna Arrays
3. Nano-electronics
4. EMC / EMI in Large Platform
5. EM Scattering
6. RF and Microwave Circuits
7. EBG and Frequency Selective Surfaces
8. Metamaterial and Artificial Materials
9. Co - Simulation of Electronic Circuits
10. Signal and Power Integrity in ICs and Packages

#### High Performance Computing

1. Parallel and GPU Computations
2. Design & Optimization Techniques

#### Paper Submission Guidelines

The recommended paper length is more than two (2) full pages and at most four (4) full pages. Submitted papers should be formatted according to the template of IEEE AP-S' conference papers. There are competitions on Best Student Paper Awards and Ulrich L. Rohde Innovative Conference Paper Awards, and the related information and template will be posted in the conference website.

**Important Dates: Deadline of full paper submission:** December 31, 2025

**Date of Acceptance Notification:** January 20, 2026

**Deadline of Final Paper Submission:** February 20, 2026

**Contact:** mstong@tongji.edu.cn

**Conference website:** <https://iccem2026.tongji.edu.cn/>



## Welcome to Shanghai

Located on the southeast coast of China, Shanghai is one of the most developed cities and the economic center of China. As the earliest trading port in Chinese history, Shanghai was also the first place to contact the outside world. With the change of times, Shanghai has gradually become an important financial and trading city in east Asia. Shanghai is a diverse and old town, where there are many century-old European-style architectures along the bund and various skyscrapers in the Lujiazui area. The Town God's temple bears the memory of the Chinese gardens. The diverse urban elements are converging here to make Shanghai attractive.



Nanjing Road Pedestrian Street



Disney



China Art Museum



Crab-Roe Dumpling



Green Dumpling



Noodles served with oil

### How to Arrive at Shanghai

Shanghai has two major airports, Hongqiao international airport and Pudong international airport. The two airports, located in the east and west of Shanghai, are about 50 kilometers apart. Also, the public transportation is well developed in Shanghai, so it is very convenient to travel by subways and buses.

### Conference Venue - Crowne Plaza

Address: 700 Jiujiang Road (South Gate) or 719 East Nanjing Road (North Gate), Shanghai 200001, China  
Telephone: +86-21-63500000  
Room reservation: +86-21-86009099  
E-mail: [reservation@crowneplazananjingroad.cn](mailto:reservation@crowneplazananjingroad.cn)  
Website: <https://www.crowneplazananjingroad.cn/>



Pudong International Airport



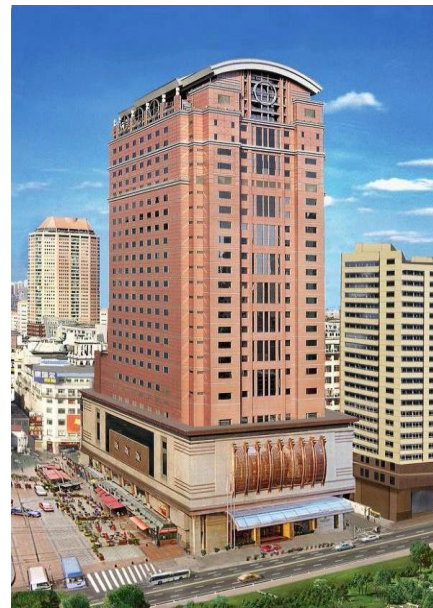
Tongji University



Shanghai Metro



Conference Room



Crowne Plaza