

ISCAM_D 2021



CALL FOR PAPERS

The 6th Int'l Symposium on Computational and Applied Mathematics (ISCAM_D 2021) will be held in Sanya, China on December 24-26, 2021. ISCAM_D 2021 will cover issues on **Computational and Applied Mathematics**. It dedicates to creating a stage for exchanging the latest research results and sharing the advanced research methods.

Conference Date: Dec 24 - 26,

Venue: Sanya, China

Registration Deadline: Dec 24 - 26, 2021

Topics of interest for submission include, but are not limited to :

Algorithmic Graph Theory and Combinatorics
Applications of Computational and Applied Mathematics
Computational Mathematics
Computational Physics and Chemistry
Complex Analysis and Special Functions
Computational Geometry
Computational Techniques and Applications
Functional Analysis
Nonlinear Equations
Numerical Complex Analysis
Numerical Linear Algebra
Numerical Software
Number Theory and Cryptography
Ordinary Differential Equations
Operational Research and Optimization
Partial Differential Equations

Publication and Presentation

Publication: Open Access Journal.

Index: CNKI and Google Scholar

Note: If you want to present your research results but do NOT wish to publish a paper, you may simply submit an Abstract to our Registration System.

Venue

Sanya is superior in geography climate and natural resources. It is known as "the oriental Hawaii" and "Sunshine City" because of its special tropical scenes as well as its attractive nature. Sanya's tourist resources, richly endowed by nature, are not only special in China, but also rare in the world. It is a most fashionable place where tropical marine tourist resources are closely concentrated and lovers of swimming can enjoy their holidays in winter. Within the city, well-known tourist spots are dotted everywhere--the national Yalong Tourist Area, the Tianyahaijiao, the Great Eastern Sea, the Luhuitou Peninsula, Sanya Bay and the Luobi Grotto. Besides these, there remain the ancient Yazhou City and relics and a sculpture of the Monk Jianzhen of the Tang Dynasty, who landed ashore to avoid the storm when he was sailing eastwards to Japan.

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