

The 4th Global Congress on Microwave Energy Applications

CALL FOR PAPERS



Important Dates

- Abstract Submission Deadline March 15, 2020
- Acceptance Notification May 10, 2020
- Registration Deadline July 15, 2020
- Conference Date August 17-20, 2020

The Global Congress on Microwave Energy Applications (GCMEA) is the "Olympic Event" for worldwide researchers and engineers working on the relevant fields of microwave/RF power applications. It happens every 4 years in a different continent. Sichuan University together with the China Association of Microwave Power Applications (CAMPA) is pleased to announce that the 4th GCMEA will be kindly hosted in Chengdu, Sichuan, China during Aug. 17-20, 2020.

The scope of the Conference is concentrated on microwave energy applications, and includes:

- Microwave/RF plasma
- Microwave/RF chemistry& metallurgy
- Microwave/RF chemical engineering
- Microwave/RF applications in environment engineering
- Microwave/RF applications in medicine and biology
- Microwave/RF assisted materials science and engineering
- Microwave/RF assisted food science and engineering
- Interaction mechanism of Microwave /RF and substances
- Dielectric and magnetic properties measurement

- EM modeling and numerical techniques
- Design of microwave/RF applicators and components
- Microwave/RF sources and power supply
- Microwave chemistry devices and working stations
- Microwave/RF processing design and optimization
- Microwave/RF industrial equipment and scale-up
- Industrial applications of microwave /RF energy
- Radiation safety and standards
- Other relevant topic

Submission:

- 1. Abstract should be around 200-300 words. Please prepare it as per the template (click to download).
- 2. Online submission: https://easychair.org/conferences/?conf=4gcmea2020

Registration	Early Bird Rate (Before June 1, 2020)	Regular Rate (June 2, 2020 ~ July 15, 2020)
Regular Registration	4000 CNY/570 USD	4200 CNY/600 USD
Student Registration	2250 CNY/320 USD	2450 CNY/350 USD

Sponsored By









