

PAPER • OPEN ACCESS

2nd International Conference on Frontiers of Materials Synthesis and Processing

To cite this article: 2019 *IOP Conf. Ser.: Mater. Sci. Eng.* **493** 011001

View the [article online](#) for updates and enhancements.

You may also like

- [Development and Analysis of an Innovative Flat-Metal Separator Integrating the GDL with Gas-Flow Channels as PEFC Components](#)
Masahiro Watanabe, Hiroshi Yanai and Mitsunori Nasu
- [1st International Conference on Frontiers of Materials Synthesis and Processing \(FMSP 2017\)](#)
- [Investigation of tribological, physicomechanical, and morphological properties of resin-based friction materials reinforced with *Agave americana* waste](#)
Siyang Wu, Jian Zhuang, Qian Wu et al.



ECS
The
Electrochemical
Society
Advancing solid state &
electrochemical science & technology

DISCOVER
how sustainability
intersects with
electrochemistry & solid
state science research

Preface

This proceeding includes original and peer-reviewed research papers from the 2nd International Conference on Frontiers of Materials Synthesis and Processing (FMSP 2018: <http://www.icfmsp.org/>), which was held from 10 to 11 November 2018, in Sanya City, China.

FMSP 2018 aims at creating a meeting point for researchers and practitioners from both China and abroad to exchange ideas in the domain of materials synthesis and processing and related topics with their prospective applications in the various interdisciplinary domains of engineering, including not only technological issues but also social issues.

FMSP 2018 received 816 manuscripts, and 170 submissions had been accepted by our reviewers. Articles submitted to the conference should report original, previously unpublished research results, experimental or theoretical and must not be under consideration for publication elsewhere. We firmly believe that ethical conduct is the most essential virtue of any academic. Hence any act of plagiarism is a totally unacceptable academic misconduct and cannot be tolerated. The committees of FMSP 2018 invested great efforts in reviewing the papers submitted to the conference and organizing the sessions to enable the participants to gain maximum benefit.

Hopefully, all participants and other interested readers will benefit scientifically from the proceedings and also find it stimulating in the process.

With our warmest regards,

Lin Liu

Conference Organizing Chair
Wuhan, China

