

CALL FOR ABSTRACTS

March 10–14, 2019 San Antonio, Texas, USA

SUBMIT AN ABSTRACT TO:

ELECTRONIC MATERIALS

Alloys and Compounds for Thermoelectric and Solar Cell Applications VII

This symposium addresses synthesis, property measurements, phase stability, and phase transformation of the alloys and compounds used in thermoelectric and solar cell devices.

Materials of interest include, but are not limited to:

- Skutterudites
- Superlattice
- Half-heusler alloys
- Cadmium telluride
- CIS
- Copper indium gallium selenide
- Copper zinc tin sulfide
- New materials for thermoelectric and solar cell applications

ORGANIZERS

Sinn-wen Chen, National Tsing Hua University, Taiwan
Franck Gascoin, CRISMAT Laboratory, France
Soon-Jik Hong, Kongju National University and Institute for Rare Metals, South Korea
Philippe Jund, Université Montpellier 2, France
Lan Li, Boise State University, USA
Takao Mori, National Institute for Materials Science (NIMS), Japan
Hsin-jay Wu, National Sun Yat-sen University, Taiwan
Tiejun Zhu, Zhejiang University, China