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Plan Now to Attend:

Alloys and Compounds for Thermoelectric and Solar Cell Applications III

This symposium addresses synthesis, property measurements, phase stability, phase transformation of the alloys, and compounds used in the thermoelectric and solar cell devices. Materials of interest include, but are not limited to:

- Skutterudites
- Superlattice
- Half-heusler alloys
- CdTe
- CIS
- CIGS
- CZTS
- New materials for thermoelectric and solar cell applications

Selected papers will be submitted for publication to the Journal of Electronic Materials.

Sponsored by:

- TMS Functional Materials Division (formerly EMPMD)
- Alloy Phases Committee

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