

IUMRS-ICEM2018 熱電シンポジウムのお知らせ

国際交流委員会委員長
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熱電材料関連のシンポジウムが開催される IUMRS-ICEM2018 のお知らせです。IUMRS-ICAM2017 が日本で開催された時に韓国から熱電研究者が多数参加して活発な良い会議になりました。どうぞ奮ってご参加下さい。次ページに HP のご案内がございます。

国際会議名 : IUMRS-ICEM2018
Symposium S4-C

日時 : 2018 年 8 月 19 日～8 月 24 日

場所 : 韓国、テジョン (Daejeon)

ホームページ :

(全体) <http://www.iumrs-icem2018.org/>

(熱電関連シンポジウム、Symposium S4-C:

Thermoelectrics Related Theory, Materials and Applications)

http://www.iumrs-icem2018.org/conference_topic.php

アブストラクト切 : 1 月 26 日 2018 年

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MEETING NEWS
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Posted on: June 26, 2017

Many TMS2018 presenters will travel to Phoenix, Arizona, from other countries to attend TMS2018. Those presenters who require a travel visa to enter the United States are encouraged to [request a visa invitation letter](#) now and to begin the process of applying for a travel visa today.

CALL FOR PAPERS

Alloys and Compounds for Thermoelectric and Solar Cell Applications VI

2018 TMS Annual Meeting at Phoenix, Arizona
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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 interests include, but not limited to, skutterudites, superlattice, half-Heusler alloys, CdTe, CIS, CIGS, CZTS and new materials for thermoelectric and solar cell applications. Abstracts are due by July 1st, 2017. Please submit abstracts directly to TMS Online.

(<http://www.tms.org/tms2018>)

(<http://www.programmaster.org/PM/PM.nsf/UpcomingSymposia/279949F4174B7190852580DD000131A2?OpenDocument&ParentUNID=5565C1172B38125085257DCD006DA70B>).

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