

Prof. Ping Lu
Jilin University
State Key Laboratory of Supramolecular Structure and Materials,
Jilin University, Qianjin Street 2699
130023 Changchun
China

ICMAT 2017 Secretariat
c/o INMEET CMS PTE LTD
Towner Post Office
PO Box 189
Singapore 913227

28/Mar/2017

TO WHOM IT MAY CONCERN

On behalf of the organising committee, I cordially welcome **Prof. Ping Lu** to attend the 9th International Conference on Materials for Advanced Technologies (ICMAT 2017), scheduled to be held from 18 – 23 June 2017 in Singapore.

The International Conference on Materials for Advanced Technologies, or more commonly known as ICMAT, is a major biennial event organized by The Materials Research Society of Singapore (MRS-S).

Started in 2001, ICMAT has become an established international conference in the field of materials research. It provides the major forum to discuss the latest developments and fosters collaboration between materials scientists. The fact that ICMAT 2017 will be the 9th in the series and attracted more than 20 Nobel Laureates speaks volumes about the success of the series in sustaining the interest among the materials research community worldwide.

ICMAT 2017 features 10 plenary lectures, 4 theme lectures and 30 technical symposia, each focusing on a specific research area in materials science, with the expected participation of 2,000+ delegates from about 50+ countries.

For further information on the conference, technical programme and registration fees, please visit the conference website at: <http://icmat2017.mrs.org.sg>

As a non-profit organization, the organizer does not have the financial resources to provide travel support nor waive the registration fee. As such, all participants are expected to pay their registration fee and participate at their own expense or secure their own funding to attend the conference.

We would also like to highlight that Prof. Ping Lu has submitted the following abstract(s) to the conference, which has been reviewed and accepted for presentation at the conference:

Highly Efficient Deep Blue Organic Light-Emitting Diodes Based on Imidazole: Significantly Enhanced Performance by Effective Energy Transfer with Negligible Efficiency Roll-off

Author(s): SHAN, Tong; LIU, Yulong; LU, Ping

Presenting Author: LU, Ping

Status: This abstract has been accepted for oral presentation.

Synthesis and Device Application of an AIE-active Dibenzothiophene Derivative as Thermally Activated Delayed Fluorescence Material with Small ΔE_{ST}

Author(s): HE, Xin; LU, Ping

Presenting Author: LU, Ping

Status: This abstract has been accepted for oral presentation.

The Effect of Different Binding Sites on the Optical and Electronic Properties of Tetraphenylethylene-substituted Thiophene Isomers

Author(s): LI, Jinyu; SHAN, Tong; LU, Ping

Presenting Author: LI, Jinyu

Status: This abstract has been accepted for poster presentation

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We look forward to Prof. Ping Lu's participation at the conference.

Best Regards,



Prof. BVR Chowdari
Conference Chairman
Nanyang Technological University
Singapore