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The Optics and Photonics Society of Singapore (OPSS) will be hosting its third edition of **icOPEN2015 – International Conference on Optical and Photonic Engineering**. Optical and Photonic Engineering are becoming more main-stream, having made significant advances in the sectors of semiconductor, consumer optics, aerospace, oil and gas and precision engineering. 2015 is designated as the International Year of Light, hence there is a growing push to adopt optical and photonic engineering technologies over a wider spectrum. icOPEN2015 will provide a timely platform to conduct a recap of the latest technologies and industry milestones, and promote optical and photonic engineering to a wider audience.

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Important Dates:

Deadline for submission of abstracts	31 January 2015
Notification of acceptance	16 February 2015
Submission of final manuscript	08 April 2015

Registration Fees

Types	Early Bird Rates*	Regular Rates
Non-Member	SGD 900	SGD 1,000
Member	SGD 800	SGD 900
Student	SGD 450	SGD 500

*Register and pay by 20 Feb. 2015

The scientific programme will consist of invited and contributed papers. Contributed papers may be selected for oral or poster presentation.

To ensure a high-quality conference, all abstracts and proceedings manuscripts will be reviewed by the Conference Chair/Editor for technical merit and suitability of content. This conference will result in full manuscript Chairs/Editor-reviewed volumes published in the Proceedings of SPIE. SPIE will submit the Proceedings for indexing in Web of Science Conference Proceedings Citation Index-Science.

This conference consists of symposia with specific themes, organised by leading researchers as well as general themes to include other diverse topics:

Symposia

- 3D Imaging, Display and Measurement (Prof. ZHAO, Huijie)
- Adaptive and Computational Optics / Measurement Techniques (Prof. CZARSKE, Jürgen)
- Biomedical Optics & Imaging (Prof. MURUKESHAN, Vadakke Matham)
- Optical and Photonic Engineering in Oil and Gas Industries (Prof. HABIB, Khaled)
- Optical Design, Fabrication and Testing (Dr CHEN, Shanyong)
- Photomechanics in Extreme Environments (Prof. YAO, Xuefeng)
- Remote Sensing / Space Optics (Prof. BI, Siwen)
- X-RAY, EUV Sources & Metrology (Prof. RAWAT, Rajdeep Singh)

General Themes

- Diffractive and Free form Optics
- Fiber Optics and Applications
- Image Processing / Computer Vision
- Nano Optical / Photonic Engineering
- Non Destructive Testing
- Optical Dimensional Metrology
- Ultra-fast Lasers and Applications
- Others

About



Dedicated to serving the region's manufacturing industry and supporting its progression on the value chain, MTA2015 is the premier sourcing platform for regional manufacturing players to access the latest precision engineering and machine tool technologies available in the global market.

With a focus on high-value industries and sectors such as Aerospace, Complex Equipment, Energy, Electronics, Medical Technology and Oil & Gas / Marine & Offshore Engineering, MTA2015 incorporates MetalAsia2015, Outsource&Subcon2015, iAutomation2015, WeldTech2015 and ToolTec2015, each of which targets a specialised set of products and services that caters to the needs of Asia's manufacturing industry. For more information on the event, please visit www.mta-asia.com.

