



Eat, Love, Pray and Congress in Bali 2017

Congress Website: <http://transectscience.org/icst2017/>

Paper Submission: <http://transectscience.org/icst2017/submission.html>



CALL FOR PAPER

We are pleased to invite scientists, engineers, students, industrial practitioners and public as a whole to attend the International Congress on Science & Technology, ICST2017 to be held in Bali from 8 - 11 December 2017. The congress was designed to become one of the leading annual meeting events in the area of science and technology, and their applications as well as commercialization that provides an important opportunity with conducive environment for scientists, engineers, students, industrial practitioners and interested public members to share their latest research results and exchange ideas on theories, technologies, applications and commercialization in these areas.

The primary goal of the congress is to further promote research, developmental and commercialization activities in science and technology and in all other related fields. The congress will feature a broad range of latest technical papers. Distinguished lecturers, invited presenters and speakers will present the recent developments in science and technology with discussions about their applications and commercialization, and their future trends.

SPEAKERS

Huda Abdullah

Department of Electrical, Electronic & Systems Engineering, Universiti Kebangsaan Malaysia.

Title: From Lab to Market With the Science of Beauty



Tae Kyu An

Department of Polymer Science & Engineering, Korea National University of Transportation.

Title: Repurposing Compact Discs as Master Molds to Fabricate TIPS-Pentacene Nanowire Field-Effect Transistors



Gautam Sethi

Department of Pharmacology, National University of Singapore.

Title: The Role of Natural Products in Cancer Therapy



Chong Khim Phin

FGV Chair on Sustainable Oil Palm Management, Universiti Malaysia Sabah

Title: An Insight into Oil Palm-*Ganoderma boninense* Interaction: The Way Forward in Managing Basal Stem Rot



Tae Jin Park

Semiconductor R&D Center, Samsung Electronics, South Korea.

Title: Control of Sulfur-induced Reduction for Synthesis of Various MoS₂ Nanostructures



IMPORTANT DATES

Paper Submission Deadline: 8 September 2017

Notification of Paper Acceptance: 22 September 2017

Camera Ready /Author Deadline: 8 October 2017

Congress: 8 - 11 December 2017



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TRANSACTIONS ON SCIENCE AND TECHNOLOGY