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主旨：本校化學工程與材料工程系舉辦2018創新與永續科技國際研討會[2018 International Symposium on Novel and Sustainable Technology (2018 ISNST)]，第三次徵稿通知，敬請公告周知。

說明：

- 一、本校化學工程與材料工程系將於2018年10月4、5日(星期四、五)舉辦2018創新與永續科技國際研討會[2018 International Symposium on Novel and Sustainable Technology (2018 ISNST)]，即日起開放投稿，敬請公告周知並鼓勵貴校工學院與理學院師生踴躍投稿。
- 二、會議地點：南臺科技大學E棟13樓國際會議廳，投稿論文領域：
 - (一)Advanced Manufacturing Science and Technology
 - 1、Smart Manufacturing
 - 2、3D Printing/Additive Manufacturing
 - 3、Sensors
 - 4、Advanced Vehicle
 - 5、Robot
 - (二) Intelligent System & Electronics

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- 1、Vehicular Electronics
- 2、Consumer Electronics
- 3、Green Electronics
- 4、Networks and Communications
- 5、Smart Cities
- 6、Intelligent Systems and Applications

(三)Electrical & Photonics Technology

- 1、Green Energy
- 2、Intelligent Control
- 3、Biomedical Electronics
- 4、Photonics : Material, Device, Technology and Application
- 5、Optical Engineering

(四)Biotechnology & Chemical and Materials Engineering

- 1、Green Chemical Process and Circular Economy
- 2、Chemical Materials
- 3、Bioprocess and Bioengineering
- 4、Biological Functional Assessment
- 5、Biotechnology of Health Care。

三、摘要收件截止日為9月15日，一頁或兩頁摘要皆可，摘要格式與相關詳細訊息請參閱網址：http://isnst.eng.stust.edu.tw/sysid/isnst_eng/index.htm。

四、附件為” 2018 ISNST Call for papers flyer” ，請參閱。

正本：公私立大專院校

副本：本校化工與材料系

本件擬刊登於本組網頁之「校外徵稿」項下，並彙整後e送全校教職員生公告週知。

如擬。

出版組
約用行政組員 陳侃倫

出版組
組長 柯志平

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代為決行



Southern Taiwan University of Science and Technology

2018 OCTOBER 4-5

2018 International Symposium on Novel and Sustainable Technology

CALL FOR PAPERS!

2018 International Symposium on Novel and Sustainable Technology (2018 ISNST) will be held at the Southern Taiwan University of Science and Technology (STUST), Tainan City, Taiwan from October 4 to 5, 2018. The scientific program will include oral and poster sessions.

Important Days:

- Abstract submission deadline : September 15, 2018
- Conference : October 4-5, 2018

Topics:

I. Advanced Manufacturing Science and Technology

- I-1 Smart Manufacturing
- I-2 3D Printing/Additive Manufacturing
- I-3 Sensors
- I-4 Advanced Vehicle
- I-5 Robot

III. Electrical & Photonics Technology

- 3-1 Green Energy
- 3-2 Intelligent Control
- 3-3 Biomedical Electronics
- 3-4 Photonics : Material, Device, Technology and Application
- 3-5 Optical Engineering

II. Intelligent System & Electronics

- 2-1 Vehicular Electronics
- 2-2 Consumer Electronics
- 2-3 Green Electronics
- 2-4 Networks and Communications
- 2-5 Smart Cities
- 2-6 Intelligent Systems and Applications

IV. Biotechnology & Chemical and Materials Engineering

- 4-1 Green Chemical Process and Circular Economy
- 4-2 Chemical Materials
- 4-3 Bioprocess and Bioengineering
- 4-4 Biological Functional Assessment
- 4-5 Biotechnology of Health Care

Organizer:

Southern Taiwan University of Science and Technology

Co-Organizers/Sponsors:

1. Ministry of Science and Technology
2. Tainan City Government
3. Bridging Project for National Program on Nano Technology

Conference website: http://isnst.eng.stust.edu.tw/sysid/isnst_eng/index.htm

See You in Tainan City, October 4-5, 2018 !