

## 2017 IEEE/SICE International Symposium on System Integration (SII2017)

### Special Session on “Mechatronics and IoT Systems”

#### organized by

Principal Organizer: Prof. Chung-Liang Chang ([chungliang@mail.npust.edu.tw](mailto:chungliang@mail.npust.edu.tw))  
National Pingtung University of Science and Technology

Organizer 1 : Prof. Jia-Shing Sheu ([jiashing@tea.ntue.edu.tw](mailto:jiashing@tea.ntue.edu.tw))  
National Taipei University of Education

Organizer 2 : Dr. Yi-You Hou ([yyhou@stust.edu.tw](mailto:yyhou@stust.edu.tw))  
Southern Taiwan University of Science and Technology

## Call for Papers

**Theme:** It is the multidisciplinary intersections of control, electrical, mechanical, and information systems for emerging application of IoTs-enabled machine. The design of such a system is limited with respect to performance optimization to controller implementation and testing. The aim of this section is to gather related research works focusing on the new developments and discoveries of non-traditional high-performance IoTs-enabled mechatronics system applications. The practical design is highly appreciated.

### Topics of interest include, but are not limited to:

- Advanced mechatronics system
- IoT system applications to agriculture, energy, environment, medical, and automotive
- and related topics
- 

**Submissions Procedure:** All the instructions for paper submission are included in the conference website <http://www.sii2017.org>. A good quality paper may be considered for publication in IEEE Transactions on Industrial Informatics subjects to further rounds of review

### Deadlines:

Reception of full paper:	June 30, 2017
Paper acceptance notification:	September 20, 2017
Camera ready paper reception:	October 20, 2017