Special Session Title:
Microcontroller, Control with the Development of Intelligent Technology in which Agriculture Applications

Description:
The use of microcontroller kits, IPC, PLC or modern intelligent boards with a control algorithm requires extremely both theoretical and advances in practical engineering to apply the intelligent controller boards for agriculture applications.

Advanced smart control techniques have been adapted to deal with increasing the productivity of agriculture. These techniques with modern boards, however, require the utilization of optimization or intelligence control method. From this perspective, both, theoretical and practical, contributions combining the microcontrollers and control issues are useful and desirable and highly welcome in this special session.

Topics: All topics related to Microcontroller with a control algorithm for agriculture applications.

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