

Invited session 3: Real Time Applications for Control and Diagnosis

Code: 65f6w

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Keywords: Real Time Applications; Control Systems Design; Industrial Applications

Description:

The session offers a framework for presentations of research that bring interesting and relevant contributions in the field of real time applications, using advanced automatic concepts in the Energy Industry, Petrochemical Industry, Smart City, Automotive and other areas of technical and economic interest.

Papers that will be appreciated, should offer modern solutions, related to the modeling, control and diagnosis of control systems structures, supported by an adequate theoretical background, implemented and validated on real-time operating configurations.