



Call for Papers

SS07 – Cybersecurity in Industrial Control Systems

Organized and co-chaired by

Ricardo J. Rodríguez

Centro Universitario de la Defensa
General Military Academy, Spain

Stefano Marrone

University of Campania “Luigi Vanvitelli”, Italy

❖ **FOCUS.** Modern society heavily relies on complex and heterogeneous systems to support all kind of daily activities. Industrial plants have opened their operation to the Internet allowing their facilities to be remote controlled for the sake of an easier, quick handling. As a consequence, they are exposed to external malicious threats. The attacks to industrial systems are increasing, causing failures that may lead to financial losses or even fatalities. This special session aims to provide a forum to communicate their latest results on theoretical advances, industrial case studies, practical scenarios, and lessons learned in the cybersecurity aspects of industrial control systems.

❖ TOPICS

Topics of interest include, but are not limited to the following:

- Safety and/or security assessment in industrial control systems or Cyber-Physical Systems
- Security design, verification, and/or assessment of industrial communication protocols
- Case studies / lessons learned of security assessment of industrial systems
- Software Engineering methods and techniques for high dependable control systems

❖ SUBMISSION INSTRUCTIONS

Submitted papers have to follow the same instructions than regular papers submitted to ETFA. Please visit <http://www.etfa2019.org/guidelines-for-authors/> for more information.

❖ AUTHOR’S SCHEDULE (2019)

- ❖ Regular and special sessions papers
 - Submission deadline April 1
 - Acceptance notification May 6
 - Deadline for final manuscripts June 17