

# 3<sup>rd</sup> International Forum on Research and Technologies for Society and Industry

*Innovation to shape the future*

**Modena, Italy, 11-13 Sep. 2017**

*Organized by the IEEE Italy Section and University of Modena and Reggio Emilia*

## **Industry 4.0: live transformation and best practices.**

**TUESDAY - September 12, 17:00-19:00**

***Sala Eventi Tecnopolo di Modena***

"Industry 4.0" identifies a set of innovative technologies for the manufacturing industry aiming to enhance machine quality and achieve better production by introducing new features such as advanced interaction between man and robot, intelligent maintenance and big data management.

As usually happen in new technologies, it is now very important to move from prototypes and generic overviews into real and sound applications that show the impact and effectiveness of Industry 4.0 concepts into commercial validate systems.

This workshop aims to present and discuss effective industrial applications to describe how, through success stories, the 4.0 industry technologies actually translate into concrete cases.

<b>Time</b>	<b>Author/Presenter</b>	<b>Affiliation</b>
17:00	L. Angrisani, E. Sardini	Univ. Federico II, Univ. Brescia
17:05	Marino Crippa	Bosch Rexroth
17:20	Francesco Monica	Elettric 80 S.p.A.
17:35	Stefano Bodini	Fasternet
17:50	Aniello Stellato	TME S.r.l.
18:05	Paolo Agnoli	Pangea Formazione
18:20	Andrea Ferrari	Streparava S.p.A
18:35	P. Arpaia, M. Pellicciari	Univ. Federico II, Univ. Modena
18:50	Open Discussion	