

in collaboration with



## Conference

May 31<sup>st</sup>, 2016

Aula SAVAGNONE - Department of Energy,  
Information Engineering and Mathematical  
Models (DEIM) - University of Palermo

Viale delle Scienze, Building 9, Palermo, Italy

# Power Electronics update

8.30	8.50	Registration
8.50	9.00	Opening remarks <b>Prof. Luigi Dusonchet</b> – Head of Department DEIM
9.00	9.45	<b>Prof. Paolo Mattavelli</b> – Padua University, Responsible of the power electronics area of the Italian Electronic Association <i>“Power Electronics Technology Trends in Consumer, Transportation and Energy-related applications”</i>
9.45	10.30	<b>Ing. Claudio Adragna</b> - Application Director and Fellow STMicroelectronics (Agrate) <i>“The Role of Power Conversion in Solid State Lighting”</i>
10.30	11.00	<b>Prof. Rosario Miceli</b> – DEIM – University of Palermo <i>“Power electronics at University of Palermo”</i>
11.00	11.15	Coffee break
11.15	12.00	<b>Ing. Giuseppe Gattavari</b> - BU Director at STMicroelectronics <i>“Product Reliability Qualification Methodology and Practice”</i>
12.00	13.00	Round Table with open discussion <b>P. Mattavelli, R. Miceli, G. Gattavari, C. Adragna, L. Schirone, F. Pellitteri</b>
13.00	15.00	Lunch
15.00	15.30	<b>Prof. Luigi Schirone</b> – Sapienza University of Rome <b>Ing. Filippo Pellitteri</b> – European Space Agency <i>“Wireless battery charge for E-Bike applications”</i>
13.00	18.00	Exposition stands: Teledyne - Le Croy, Itacoil, Keysight
15.30	16.00	Speech by "Teledyne – Le Croy"
16.00	16.30	Speech by "Itacoil"
17.00	17.30	Speech by "Keysight"
18.00	18.30	Closing remarks

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