

Wednesday 1 September	Thursday 2 September	Friday 3 September
<p>14:40-15:00 Welcome greetings</p>		
<p>Chairman Prof. Claudio Pettinari 15:00-16:00 Prof. Michael Gratzel <i>Molecular photovoltaics and artificial photosynthesis</i></p>	<p>Chairman Prof. Carlo Nervi 15:00-16:00 Prof. Andreas Gansäuer <i>How can one activate titanocenes for catalytic radical chemistry? From electro- to photochemistry</i></p>	<p>Chairman Prof. Marino Petrini 15:00-16:00 Prof. Nicolai Cramer <i>Catalytic Enantioselective C-H Functionalization - The Transition to 3d-Transition-Metals</i></p>
<p>Chairman Prof. Gianna Reginato 16:00-17:00 Prof. Antoni Llobet <i>Molecular anodes for green and sustainable energy applications</i></p>	<p>Chairman Prof. Fabio Ragaini 16:00-17:00 Prof. Sebastian Kozuch <i>Understanding Kinetics through the Energy Representation</i></p>	<p>Chairman Prof. Alessandro Palmieri 16:00-17:00 Prof. Oliver Reiser <i>Copper makes the difference: Visible light driven transformations using Cu(I)- or Cu(II)-complexes as photocatalysts</i></p>
<p>Coordinator Prof. Serena Gabrielli 17:00-18:00 Flash-presentations</p>	<p>Chairman Prof. Stefano Menichetti 17:00-18:00 Prof. Anna Trzeciak <i>Formation and catalytic activity of palladium nanoparticles in C-C cross-coupling reactions</i></p>	<p>Chairman Prof. Walter Baratta 17:00-18:00 Prof. Ingrid Montes-Gonzalez <i>An overview of Ferrocene derivatives: synthesis, characterization, and applications</i></p>
	<p>Coordinator Prof. Serena Gabrielli 18:00-19:00 Flash-presentations</p>	<p>Prof. Claudio Pettinari 18:00-18:15 Conclusions</p>