

## Plenary Talks

<p>P-01 Plasma Science &amp; Technique (PS) / Surface Engineering (SE) / Thin Film (TF) / Renewable Energy Technologies (RE) / Biointerfaces (BI)</p>	<p><b>Marcela Bilek</b> <i>University of Sydney, Australia</i> <u>Title:</u></p>	
<p>P-02 Vacuum Science &amp; Technology (VS) / Thin Film (TF)</p>	<p><b>Tung-Jung Wu</b> <i>ULVAC, Taiwan</i> <u>Title:</u></p>	
<p>P-03 Surface Science (SS)</p>	<p><b>Yousoo Kim</b> <i>Cluster for Pioneering Research, RIKEN, Japan</i> <u>Title:</u></p>	
<p>P-04 Electronic Materials &amp; Processing (EM) / Thin Film (TF)</p>	<p><b>Christian Mitterer</b> <i>Department of Materials Science, Montanuniversität Leoben, Austria</i> <u>Title:</u></p>	
<p>P-05 Surface Science (SS) / Applied Surface Science (AS) / Nanostructures &amp; Photocatalysis (NP)</p>	<p><b>Hong-Jun Gao</b> <i>Institute of Physics, CAS, China</i> <u>Title:</u></p>	

<p>P-06</p> <p>Thin Film (TF) / Nanostructures &amp; Photocatalysis (NP) / Applied Surface Science (AS)</p>	<p><b>Alireza Moshfegh</b></p> <p><i>Department of Physics and Center for Nanosci. &amp; Nanotech., Sharif Univ. of Technology, Iran</i></p> <p><b>Title:</b> Recent Advances in Hydrogen Generation on Nanostructures via Photocatalytic/Photoelectrochemical Water Splitting</p>	
<p>P-07</p> <p>Surface Science (SS)</p>	<p><b>Chan-Cuk Hwang</b></p> <p><i>Pohang Accelerator Laboratory, Korea</i></p> <p><b>Title:</b> Materials, Components, Evaluation and Analysis in EUV lithography</p>	
<p>P-08</p> <p>Applied Surface Science (AS) / Biointerfaces (BI)</p>	<p><b>Ian S Gilmore</b></p> <p><i>National Physical Laboratory, UK</i></p> <p><b>Title:</b></p>	
<p>P-09</p> <p>Thin Film (TF) / Electronic Materials &amp; Processing (EM)</p>	<p><b>Edward Yi Chang</b></p> <p><i>Department of Materials Science and Engineering, NYCU, Taiwan</i></p> <p><b>Title:</b></p>	
<p>P-10</p> <p>Surface Science (SS) / Surface Engineering (SE) / Vacuum Science &amp; Technology (VS)</p>	<p><b>Dong-Lai Feng</b></p> <p><i>University of Science and Technolgy of China, China</i></p> <p><b>Title:</b></p>	

<p>P-11 Surface Science (SS)</p>	<p>Han Woong Yeom <i>Center for Artificial Low Dimensional Electronic Systems, Institute for Basic Science (IBS), Pohang, Korea</i> <b>Title:</b></p>	
<p>P-12 Applied Surface Science (AS)</p>	<p>Fu-Rong Chen <i>Department of Engineering and System Science, NTHU, Taiwan</i> <b>Title:</b></p>	
<p>P-13 Nanostructures &amp; Photocatalysis (NP) / Surface Engineering (SE)</p>	<p>Jian Lu <i>City University of Hong Kong, China</i> <b>Title:</b> Recent development of dual phase supra- nanostructure and Turing nanostructure: concept, processing and applications</p>	