













Our Project Partners

	<p>GIST / Gwangju Institute of Science and Technology, Korea</p>	<p>Prof. Bongjin Simon MUN</p>	<p>X-ray Spectroscopy</p>
	<p>Helmholtz Zentrum Berlin</p>	<p>Dr. Wolfram Calvet Dr. Peter Bogdanoff</p>	<p>Solar Water Splitting</p>
	<p>TU Darmstadt</p>	<p>Prof. W. Jägermann</p>	<p>Electron spectroscopy at solid/liquid interface</p>
	<p>Eötvös University</p>	<p>Assoc. Prof. Istvan Lagzy</p>	<p>Pattern Formation Self-Assembly</p>
	<p>University of Pretoria</p>	<p>Prof. E. Rohwer Prof. E. Roduner Dr. M. Diale</p>	<p>Artificial Photosynthesis Semiconductor Technology</p>
	<p>Indian Institute of Science Bangalore</p>	<p>Prof. D.D. Sarma http://sscu.iisc.ernet.in/DDSarma/index.html</p>	<p>Electronic structure of SOFC cathodes</p>





Our Project Partners

 <p>Canadian Centre for Light Source</p>	Canadian Light Source	<p>Dr. Jigang Zhou</p> <p>http://www.cimrc.ca/about.php</p>	Energy Materials
 <p>AGH</p>	AGH Krakow	<p>Prof. M. Rekas</p> <p>Prof. Janina Molenda</p>	<p>Ceramic Gas Sensors</p> <p>Lithium Batteries</p>
 <p>KAUNAS TECHNOLOGIOS UNIVERSITETAS</p>	Kaunas Univ. of Technology	Prof. Sigitas Tamulevicius	Micro Fuel Cells
 <p>JÜLICH FORSCHUNGSZENTRUM</p>	Forschungszentrum Jülich	Dr. L.G.J. "Bert" de Haart and Josef Mertens	Solid Oxide Fuel Cells
 <p>JOHANN WOLFGANG GOETHE UNIVERSITÄT FRANKFURT AM MAIN</p>	Univ. Frankfurt am Main, Germany	PD Dr. Nicolai Bagdassarov	Protons at High Pressure
 <p>UNIVERSITY OF HAWAII</p>	SOEST, Univ. of Hawaii at Manoa	<p>Dr. N. Gaillard</p> <p>http://www.hnei.hawaii.edu/template2.asp?userID=ngaillar</p> <p>Prof. Manghnani</p> <p>http://www2.hawaii.edu/~murli/</p> <p>Dr. Sam Wilson</p>	<p>PEC Solar Cells</p> <p>High Pressure</p> <p>Bluegreen Algae</p>







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	<p>Chungnam National University</p>	<p>Prof. Seung-wan Song</p>	<p>Lithium Batteries</p>
	<p>Univ. of Tokyo Japan</p>	<p>Asst. Prof. Dr Hiroki Wadati http://www.qpec.t.u-tokyo.ac.jp/wadati_lab/index_e.html Prof. Shu Yamaguchi</p>	<p>Electronic Structure metal oxides Proton Conductors</p>
	<p>Sandia Labs Livermore</p>	<p>Dr. Anthony McDaniel Dr. Farid El Gabaly</p>	<p>Fundamentals of SOFC</p>
	<p>NIST Ceramics Division</p>	<p>Dr. Andrew Allen http://www.nist.gov/mml/ceramics/structure_determination/andrew-allen.cfm</p>	<p>USAXS</p>
	<p>Argonne National Laboratory</p>	<p>Dr. Jan Ilavsky http://usaxs.xor.aps.anl.gov/staff/ilavsky/ Dr. S. Seifert Dr. Elena Rozhkova http://nano.anl.gov/docs/people/rozhkova.pdf</p>	<p>USAXS USAXS Artificial Photosynthesis</p>
	<p>Univ. of Nevada Las Vegas</p>	<p>Prof. Wayne Stolte http://faculty.unlv.edu/wstolte/Stolte_website.htm</p>	<p>Solar Cells, Proton Conductors</p>







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	<p>Lawrence Berkeley National Laboratory</p>	<p>Prof. E. J. Cairns Prof. S. Mao Dr. Zhi Liu Dr. Z. Hussain, Dr. Jinghua Guo</p>	<p>Lithium Batteries PLD Films X-ray spectroscopy</p>
	<p>University of California Davis</p>	<p>Dr. Hongxin Wang Prof. S.P. Cramer</p>	<p>X-ray spectroscopy</p>
	<p>EPFL Lausanne</p>	<p>Prof. M. Grätzel Asst. Prof. Xile Hu, Asst. Prof. Kevin Sivula Prof. Christophe Moser</p>	<p>PEC Solar Cells Protein Models Solar Hydrogen Converter</p>
	<p>Risoe National Laboratory</p>	<p>Dr. Karin Vels Hansen</p>	<p>SOFC</p>
	<p>Paul Scherrer Institut</p>	<p>Dr. R. Struis Dr. T. Straessle Dr. J. Embs</p>	<p>Sulfur Catalysis High Pressure Neutron Science QENS</p>

Our Project Partners

	<p>Hanyang University Rep. of Korea</p>	<p>Prof. Bongjin S. Mun</p>	<p>X-ray and electron spectroscopy on energy materials</p>
	<p>Szeged University Hungary</p>	<p>Prof. Andras Domby Prof. L. Nagy</p>	<p>Proteins on Ceramics Ultrafast Spectroscopy</p>
	<p>University of Basel</p>	<p>Prof. Edwin C. Constable http://www.chemie.unibas.ch/~constable/</p>	<p>Solar Cells</p>
	<p>NIMS Tsukuba, Japan</p>	<p>Prof. Jinhua Ye http://www.nims.go.jp/mana/people/principal_investigator/j_ye/index.html</p>	<p>Photocatalysis</p>
	<p>CUSAT - International School of Photonics, Kerala</p>	<p>Dr. Santhi Ani-Joseph http://www.photonics.cusat.edu/SanthiA.html</p>	<p>Photonics on Nanowires</p>
	<p>ETH Zürich</p>	<p>Prof. Joel Mesot</p>	<p>Neutron Science</p>

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	Stanford Synchrotron Light Source	Dr. Yun Sun Dr. Dennis Nordlund	X-ray Spectroscopy
	University of Tartu Estonia	Prof. Enn Lust	Electrochemistry
	Technische Universität Wien	Prof. J. Fleig	Solid State Electrochemistry
	Norwegian Institute of Public Health	Dr. A. Kocbach Dr. A. Todtlandstal	NEXAFS on PM-Bio interaction and Toxicology
	University of North Dakota	Prof. A. Kubatova http://www.und.edu/dept/chromatography/home.html	Extraction of Organics
	eawag Switzerland	Dr. Stephan Hug	Iron oxide