

Leopold-Pfaundler-Symposium

Universität Innsbruck, Mai 15, 2017

Archäologische Sammlung (Main Building, 3rd floor)		
10:00-10:15	Welcome and Opening Rektor of the Leopold Franzens- Universität Innsbruck (LFU)	Introduction to the LFU and to prominent scientists in the history of the LFU (Focus: Physics and Chemistry)
10:15-10:25	Hand-over of the award plaque; Division of the History of Chemistry of the American Chemical Society: Prof. Guillermo Restrepo	Idea and history of the Chemical Breakthrough Awards
10:25-10:55	Univ.-Doz. Dr. W. Soukup Universität Wien	Leopold Pfaundler: „Molecules Struggling for Existence“. Life and Work of Leopold Pfaundler
11:00-12:00		Buffet und get- together
Hörsaal 1 (Josef-Möller-Haus)		
14:30-15:00	Prof. Jeroen van Bokhoven ETH Zürich	Hydrogen in Catalysis: SMSI and Spill-Over
15:00-15:30	Prof. Anders Nilsson Stockholm University	Experimental probing of active sites in artificial photosynthesis
15:30-16:00	Prof. Joachim Maier MPI für Festkörperphysik, Stuttgart	Defect Chemistry and its Relevance for Ionic Conduction and Reactivity
16:00-16:30	Coffee-Break	
16:30-17:00	Prof. Jan Rossmeisl TU Denmark, Kopenhagen	Tailoring of Electrocatalysts
17:00-17:30	Prof. Katharina Krischer TU München	Artificial Photosynthesis - Photoelectrochemistry
17:30-18:00	PD Dr. Christian Papp Universität Erlangen- Nürnberg	From Flat Surfaces to Nanoparticles: In Situ Studies of the Reactivity of Model Catalysts