

Program of Users' Meeting (Continued)
Chairs: Yu-Lun Chueh (闕郁倫) & Yu-Chun Chuang (莊裕鈞)

October 25 (Wednesday)

Place: D260

08:30		Registration - @Activity Center (Entrance 5)
09:00		NSRRC RUN / Coffee Break
		<i>Session Chair: Yan-Gu Lin (林彥谷)</i>
10:20	O3	Novel Electrolysis System for Hydrogen Production with Low Energy Consumption and Sustainable, Value-added Products <i>Wei-Nien Su (蘇威年), National Taiwan Univ. of Sci. and Tech. (國立臺灣科技大學)</i>
10:50	O4	Meeting Challenges in Nanoarchitectonics by Synchrotron Radiation Techniques <i>Chun-Hong Kuo (郭俊宏), National Yang Ming Chiao Tung Univ. (國立陽明交通大學)</i>
11:20	O5	Spectroscopy at Electrified Interfaces: from Electrocatalysts to Battery Materials <i>Heng-Liang Wu (吳恆良), National Taiwan Univ. (國立臺灣大學)</i>
11:50		Exhibitor Presentation 11:50 ~ 12:10 RaySpec Limited
		Lunch
		<i>Session Chair: Tsan-Yao Chen (陳燦耀)</i>
13:20		Sow-Hsin Chen Distinguished Lectureship on Neutron Science and Technology <i>Takeshi Egami, Univ. of Tennessee at Knoxville, USA</i>
14:20		Break
		<i>Session Chairs: U-Ser Jeng (鄭有舜)</i>
14:30	O6	Engineering Vascularized Nerve Tissue Construct for Muscle Repair <i>Ying-Chieh Chen (陳盈潔), National Tsing Hua Univ. (國立清華大學)</i>
15:00	O7	Synchrotron Biomedical Applications from Evolutionary Insights <i>Dar-Bin Shieh (謝達斌), National Cheng Kung Univ. (國立成功大學)</i>
15:30		Coffee Break
		<i>Session Chair: Chia-Hao Chen (陳家浩)</i>
15:50	O8	Application of X-ray Absorption Spectroscopy at TPS 44A1 Beamline to Decipher the Active Site in Energy Material Science <i>Jeng-Lung Chen (陳政龍), NSRRC (國家同步輻射研究中心)</i>
16:20	O9	Dirac Nodal Line in Hourglass Semimetal Nb₃SiTe₆ <i>Ro Ya Liu (劉若亞), NSRRC (國家同步輻射研究中心)</i>
16:50		
17:10		Bus to banquet departs from the Activity Center (Gate 6)
18:00		Banquet <i>Host: Yu-Lun Chueh (闕郁倫)</i>