

NSRRC 32nd Users’ Meeting & Workshops, Aug. 25 - 27, 2026

Date Time	August 25, Tuesday			Date Time	August 26, Wednesday			Date Time	August 27, Thursday			
Location	D260			Location	D260			Location	D260	L100	A300	
09:00 ~ 09:35	Registration			08:00 ~ 09:00	Registration			08:30 ~ 09:00	Registration			
				08:20 ~ 09:30	NSRRC RUN / Breakfast			09:00 ~ 12:00	09:00 ~ 09:15 WII Opening Remarks	09:15 ~10:55 Kuei-Yung Wang Ren-Jen Shiue	09:25 ~ 09:30 WIII Opening Remarks	
				09:35 ~ 09:40	09:30 ~ 10:20	Users’ Town Meeting / Neutron Users’ Town Meeting (Yen-Lin Huang & Wei-Tin Chen)						
09:40 ~ 10:45	Celebration of TPS: 10 Years of Shaping Light		Break									
10:45 ~ 10:50	Opening Remarks (Yen-Lin Huang)		10:30 ~ 11:20	Sow-Hsin Chen Distinguished Lectureship on Neutron Science and Technology (Wei-Ren Chen)		10:10 ~ 11:10 Olga Safonova Ryan Wang	10:55 ~ 11:20 Coffee Break					09:30 ~10:50 Hirofumi Ishii Yu-Cheng Shao Satoshi Hiroi
10:50 ~ 11:10	Status Report on Light Source & Beamlines (Meng-Shu Yeh & Gung-Chian Yin)					11:10 ~ 11:30 Coffee Break	11:20 ~ 12:20 Yu-Sheng Chen Nan-Hung Yeh					10:50 ~ 11:00 Coffee Break
11:10 ~ 12:00	Plenary Speech (Shangjr Gwo)		11:20 ~ 13:30	Lunch / Poster Rating		11:30 ~ 12:30 Ying-Rui Lu Yi-Hung Chen						11:00 ~ 12:00 Jo-Chi Tseng Hirofumi Ishii
12:00 ~ 13:30	Lunch (Activity Center) Poster Setup					12:00 ~ 13:30						
13:30 ~ 14:20	NSRRC Outstanding Paper Award 光環論文獎			13:30 ~ 15:00	Invited Speech Jiunn-Yuan Lin Jung-Chun Andrew Huang Pai-Chun Wei			13:30 ~ 15:00	Lunch	Lunch		
14:20 ~ 14:30	Break							14:00 ~ 15:00 WI Hao-Ming Chen Heng-Liang Wu	13:30 ~ 15:00 WII Nae-Lih Wu Fu-Ming Wang Jen-Hsien Huang			
14:30 ~ 15:30	Invited Speech Chii-Shen Yang Jyh-Ming Wu			15:00 ~ 15:20	Coffee Break			15:00 ~ 15:20	15:00 ~ 15:20 Coffee Break	15:00 ~ 15:30 Coffee Break		
15:30 ~ 15:40	Coffee Break			15:20 ~ 17:40	Mini Workshop			15:20 ~ 17:10	15:20 ~ 16:00 Discussion & Closing Remarks	15:30 ~ 17:00 Cheng-Zhang Lu Han-Yi Chen Kai-Pin Huang		
15:40 ~ 16:40	Invited Speech Han-Yi Chen Sung-Fu Hung									17:00 ~ Discussion & Closing Remarks		
16:40 ~ 16:50	Coffee Break											
16:50 ~ 18:05	Poster Contest Presentation (Material Science) (L100)	Poster Contest Presentation (Phys/Chem Science) (A300)	Poster Contest Presentation (Biological Science) (A119)									
18:05 ~	Poster Session / Dinner			17:40 ~	Bus to banquet departs from the Activity Center							
				18:30 ~				Banquet				

Mini Workshop：8/26 (三) 15:20 ~ 17:40

1. High-Efficiency Planning for Powder Diffraction and Total Scattering - Comparing TPS 19A/20A and TLS 01C2 with User Proposal Triage (高效能粉末繞射實驗規劃 - TPS 19A/20A 與 TLS 01C2 設施差異分析與用戶計畫分流研討會) (莊裕鈞) (A300)
2. Time-Resolved Scattering and Spectroscopy Techniques (時間解析之散射與光譜技術) (翁世璋) (L100)
3. Applications and Development of High-Resolution Spectroscopy - TPS 47A HERFD-XAS/XES and HAXPES Technical Workshop (高解析能譜實驗應用與發展 - TPS 47A HERFD- XAS/XES 與 HAXPES 技術研討會) (廖彥發) (D260)

Workshop：8/27 (四)

- I Empowering XAFS with XES, Modulated Excitation, and Machine Learning: Multimodal Spectroscopy for Catalysis and Materials Dynamics 以 XES、調制激發及機器學習強化 XAFS：催化與材料動態的多模態光譜研究 (包志文) (D260)
- II Next-Generation Ion Battery Technologies: High Power, High Energy Density, and Industrial Challenges 次世代離子型電池技術：高功率、高能量密度與產業應用挑戰 (胡芝瑋) (L100)
- III Opening New Frontiers in Total Scattering: The Pair Distribution Function (PDF) facility at NSRRC and Future Directions NSRRC 全散射 (PDF) 實驗設施發展規劃 (石井啟文/邵禹成) (A300)