

2026.8.14.

Program of 29th International Conference on Nuclear Tracks and Radiation Measurements
The Integrated Research Center of Kobe University, Japan

24 th Monday	25 th Tuesday	26 th Wednesday	27 th Thursday	28 th Friday	29 th Saturday
08:30-10:00 Registration Opening Session 10:00-10:50	Session 4 09:00-10:00 SR-O1-23, SR-O2-39, SR-O3-37	Session 8 09:00-10:00 LD-O2-74, LD-O1-62, LD-O3-75	Session 11 09:00-10:20 HT-O1-33, HT-O2-38, HT-O3-97, HT-O4-72	Session 15 09:00-10:00 IV5, NE-O1-30	Session 19 09:00-10:10 IV6, OT-O2-100, CFP-O1-32
<i>coffee break</i>	<i>coffee break</i>	<i>coffee break</i>	<i>coffee break</i>	<i>coffee break</i>	
Session 1 11:10-12:00 IV1	Session 5 10:20-12:10 IV8-47, LM-O1-44, LM-O2-40, LM-O3-49	Session 9 10:20-11:50 IV7, NPC-O1-19, NPC-O2-24	Session 12 10:40-11:40 Sponsor	Session 16 10:30-11:50 NE-O2-77, NE-O3-79, NE-O4-80, NE-O5-81	Closing session 10:10-11:00
<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	
Session 2 13:30-15:00 TPC-O1-59, IV4-56, OT-O1-29	Session 6 13:40-15:10 IV3-60, HIN-O1-08, TPC-O3-15	Session 10 13:20-14:50 Poster-1 LM-P, NM-P, RA-P, NHR-P	Session 13 13:10-14:50 RA-O1-11, RA-O2-12, NHR-O2-58, NHR-O3-71	Session 17 13:20-14:40 NE-O6-82, NE-O7-83, NE-O8-98, NE-O9-45	
<i>coffee break</i>	<i>coffee break</i>			<i>coffee break</i>	
Session 3 15:20-16:50 TPC-O2-63, IV2, TPC-O4-16	Session 7 15:30-16:50 NM-O1-14, NM-O2-51, NM-O3-52, TPC-O5-06	Excursion and Banquet 15:00-21:15	Session 14 14:50-15:50 Poster-2 HT-P, NPC-P, OT-P	Session 18 15:00-16:50 Poster-3 LD-P, TPC-P, NE-P	
			General Assembly 16:00-18:00		

IV: Invited Talk, **SR:** Space Radiations, **NPC:** Nuclear Physics and Chemistry, **TPC:** Nuclear Track Physics and Chemistry, **NE:** Applications of Nuclear Emulsion, **LM:** Luminescence Materials for Radiation Measurements, **LD:** Laser Driven Particle Acceleration, **HT:** Hadron Therapy and Radiation Biology, **NM:** Neutron Measurements and Analysis, **HIN:** Heavy Ions and Nanotechnology, **RA:** Radon and Geology, Dating, **NHR:** Natural and Human-Enhanced Radioactivity, **CFP:** Detections of Cold Fusion Products, **OT:** Others