

entangle moment [quantum | earth | universe] x art

The Stage program

August 14 - August 20, 2025

Time	8/14(Thu)	8/15(Fri)	8/16(Sat)	8/17(Sun)	8/18(Mon)	8/19(Tue)	8/20(Wed)
11:00		11:00-12:30 Let's Make a Crystal Structure Model of Quantum Sensor! Organizer: SIP research promotion center in National Institutes for Quantum Science and Technology		11:00-12:30 Workshop: "Play Karuta and Dive into the World of Cutting-Edge Science!" Organized by: The Physical Society of Japan	11:00-12:30 Talk and Workshop Diamonds are Being Used? Let's Take a Look at Quantum Sensors! Organizer: Skillup NeXt Co., Ltd.	11:00-12:00 Ocean' Talk Series (3)	11:00-14:00 Workshop Quantum Museum Quantum Programming Workshop Schedule: (1)11:00~11:45 (2)12:00~12:45 (3)13:00~13:45 Organizer: Quantum Leap Flagship Program(MEXT Q-LEAP), Quantum Information Technology (Quantum simulator, Quantum computer)
11:15							
11:30			11:30-14:30 Quantum Gamification: A Playful Talk Session Exploring the Quantum World Organizer: Quantum Strategic Industry Alliance for Revolution (Q-STAR)				
11:45							
12:00							
12:15							
12:30							
12:45							
13:00						13:00-14:00 Fragrance and Quantum — Science and Sense Connected by Molecular Models Talk	
13:15							
13:30	13:30-14:00 Quantum2.0—Audio & Visual Performance Organizer: N'SO KYOTO			13:30-14:30 Quantum × SF Prototyping Award' Ceremony			
13:45							
14:00					14:00-15:00 'Ocean' Talk Series (1) Special Effects × The Deep Sea	14:00-15:00 Fragrance and Quantum — Science and Sense Connected by Molecular Models Workshop	
14:15							
14:30		GHOST IN THE SHELL x QUANTUM COMPUTER A special talk between the Movie Director Mamoru Oshii, who created “GHOST IN THE SHELL”, and Prof. Kenji Ohmori at the IMS, who is one of the leaders developing quantum computers. Organizer: Institute for Molecular Science					14:30-15:30 Quantum Museum Passionate lecture by researchers
14:45	14:45-15:15 Quantum2.0—Audio & Visual Performance Organizer: N'SO KYOTO						
15:00					15:00-15:40 Deep Sea VR Adventure with a Specialist (1)15:00- (2)15:20-		
15:15							
15:30				15:30-17:00 Understanding the Invisible World —Quantum and the Universe Organizer: Inter-University Research Institute Corporation High Energy Accelerator Research Organization (KEK)		15:30-17:00 Workshop Let's Make a Crystal Structure Model of Quantum Sensor! Organizer: SIP research promotion center in National Institutes for Quantum Science and Technology	
15:45							
16:00	16:00-16:30 Quantum2.0—Audio & Visual Performance Organizer: N'SO KYOTO		16:00-18:30 Special Talk Yoichi Ochiai×Keisuke Fujii		16:00-17:00 'Ocean' Talk Series (2)		16:00-17:00 Special Talk Quantum Computers and Art: The Present and Future
16:15							
16:30							
16:45							
17:00	17:00-17:40 Quantum2.0—Audio & Visual Performance Organizer: N'SO KYOTO"	Access Japan-made Quantum Computers from Your Smartphone!— Maximum entangle moment					17:00-17:30 Wrap-Up Talk Participants from both the art and science fields will appear in a wrap-up talk.
17:15	Talk with music commentary With Prof Koji Hashimoto / Composer Yannick Paget / Ceramist Toru Kurokawa / Real Time Visual Sagar Patel						
17:30							
17:45							
18:00	18:00-19:00 Quantum2.0—Audio & Visual Performance Organizer: N'SO KYOTO				18:00-19:30 Researcher×Artist Talk Vol. 3 Koichiro Eto×Shigeki Takeuchi / Hideyuki Ando×Shigenori Tanaka	18:00-19:30 Researcher×Artist Talk Vol. 4 Quantum Art Festival (Ken Utsugi / Takuma Kuno / Ryuta Aoki / Naoki Yamamoto / Dai Fujiwara)	
18:15							
18:30		Researcher×Artist Talk Vol. 1 Ryu Furusawa×Kazushi Maruya×Tetsuo Hatsuda	18:30-19:30 "Swinging" Experience (10 pairs will be selected by lottery from among talk attendees)	18:30-19:30 Researcher×Artist Talk vol. 2 Akinori Goto×Takashi Yamamoto / Junya Kataoka×Rie Iwatake× ×Naohito Saito			
18:45							
19:00							
19:15							
19:30							