

USE2025 Schedule

	12 November (Wed)	13 November (Thu)	14 November (Fri)
9:00			9:00-9:25 3PL Plenary Talk III Taichi Hirano (Meiji Univ.) Chair: Mami Matsukawa (Doshisha Univ.)
10:00	9:45-10:00 Opening Ceremony	9:00-10:00 2E1-1~4 Biomedical ultrasound II Chair: Marie Tabaru(Science Tokyo)	
11:00	10:00-11:00 1J1-1~4 Piezoelectric devices I•Ocean acoustics I Chair: Takenobu Tsuchiya (Kanagawa Univ.)	10:00-10:45 2E2-1~3 Ultrasonic properties II• Measurement techniques II Chair: Takahiro Hayashi(The Univ. of Osaka)	9:30-11:30 Poseter Session 3P1-1~7, 3P2-1~13 3P3-1~10, 3P4-1~7 3P5-1~20, 3P6-1~6 Chair: Subaru Kudo(Ishinomaki Senshu Univ.)
	11:00-11:25 1PL Plenary Talk I Akira Nagakubo(Tohoku Univ.) Chair: Yoshikazu Ohara (Tohoku Univ.)	10:45-11:35 2PL Plenary Talk II Moojoon Kim(Pukyong Natl. Univ.) Chair: Jun Kondoh(Shizuoka Univ.)	
12:00	11:25-13:00 Lunch Time	11:35-13:00 Lunch Time	11:30-13:00 Lunch Time
13:00	13:00-15:00 Poseter Session 1P1-1~7, 1P2-1~13 1P3-1~11, 1P4-1~9 1P5-1~19, 1P6-1~6 Chair: Masashi Suzuki (Univ. of Yamanashi)	13:00-15:00 Poseter Session 2P1-1~7, 2P2-1~13 2P3-1~10, 2P4-1~8 2P5-1~20, 2P6-1~6 Chair: Kazuyoshi Mori (Natl. Defense Academy)	13:00-13:55 4PL Plenary Talk IV Tsuneyoshi Sugimoto(Toin Univ. of Yokohama) Chair: Hideyuki Nomura (Univ. of Electro- Commun.)
14:00			14:00-15:00 3J1-1~4 Biomedical ultrasound III Chair: Shinnosuke Hirata (Chiba Univ.)
15:00			
16:00	15:15-16:30 1J2-1~5 Measurement techniques I•Biomedical ultrasound I Chair: Shohei Mori(Tohoku Univ.)	15:15-16:30 2E3-1~5 Piezoelectric devices II• High power ultrasound I•Ocean acoustics II Chair: Makiko Kobayashi(Kumamoto Univ.)	15:15-16:15 3J2-1~4 Measurement techniques III• Piezoelectric devices III Chair: Tatsuya Omori(Chiba Univ.)
17:00	16:30-17:15 1J3-1~3 Ultrasonic properties I Chair: Kentaro Nakamura(Science Tokyo)	16:45-17:15 Award Ceremony	16:15-17:00 3J3-1~3 High power ultrasound II Chair: Hirokazu Okawa(Akita Univ.)
18:00	17:30-18:15 Steering Committee Meeting	17:30-19:30 Banquet	17:10-17:25 Closing Ceremony
19:00			