Day 1　November 15 (Sun), 2026

10:20 10:25	Opening Session Ei YAMAMOTO, Kindai University, Japan
	Time to prepare to start the session　10:25-10:30 (5 min)
10:30	Session 1-1　Solid/Structural Mechanics and Related Topics 1 Chairpersons:　Yohsuke TANAKA (Kyoto Institute of Technology) and Ei YAMAMOTO (Kindai University)
	O001 (A003) On-site Evaluation of Strain Distribution in a Type-Ⅲ Accumulator Using the Speckle Interferometry Method in Preparation for Pressure Testing Haruka MATSUBARA (Meiji University), Shuichi ARIKAWA, Takuma MATSUO, and Sho KAJIHARA
	O002 (A010) On-site Effect of Printing Parameters on the Viscoelastic Properties of 3D-Printed Moldings Taichi KIYOTAKI (Aoyama Gakuin University), Shihong YUAN, Keisuke IIZUKA, and Satoru YONEYAMA
	O003 (A008) On-site X-ray CT Based Finite Element Simulation for Comparing Compressive Fracture Behavior of Concrete Cores with Different Damage Levels Hiromu TANAKA (Niigata University), Kazuma SHIBANO, Koki IKEDA, and Tetsuya SUZUKI
	O004 (A034) On-site Stress Prediction of CFRP Under Monotonic Tensile Loading Using Acoustic Emission and XGBoost Model Ahmed BENMOUSSA (Saitama University) and Takenobu SAKAI
12:10	O005 (A004) On-site Prediction of the Recovery Behavior of Shape Memory Polymer with Consideration of Load Conditions and Temperature Dependence Eisuke SHIMIZU (Meiji University), Hitoki MORITA, Saki SHIBUYA, and Shuichi ARIKAWA
	Lunch break　12:10 - 13:10 (60 min)
13:10	Poster Sessions (General Poster Session and Special Poster Session by Students of College of Technology) 13:15 - 14:00　Explanations and Discussions (5 min for talk and 5 min for Q&A) in Front of Each Poster 14:00 - 14:20　Free Discission
14:20	
	Short break　14:20 - 14:35 (15 min)
14:35	Session 1-2　Thermal/Fluid Mechanics and Related Topics 1 Chairpersons:　Fumiyoshi KIMURA (University of Hyogo) and Yoshiaki UEDA (Setsunan University)
	O006 (A031) On-site The Key to Flight of the Dandelion Pappus Shotaro OKUBO (Utsunomiya University) and Hiroaki HASEGAWA
	O007 (A027) On-site Effects of Elbow Cross-Sectional Area on Self-Excited Oscillation in a Looped Thermoacoustic Engine Takuto ONO (Kyoto Institute of Technology) and Yohsuke TANAKA
	O008 (A033) On-site Water Hammer Analysis for Detail Leak Detection in Model Pipeline by Characteristics Viscoelasticity Kanae SUDA (Niigata University), Yuto TAKAHASHI, Taiki HAGIWARA, and Tetsuya SUZUKI
15:55	O009 (A030) On-site Inlet Flow of Nozzle Occurring Periodic Droplet Splashing Water Jet Naoki UENO (Utsunomiya University), Tsutomu ISHIDO, and Hiroaki HASEGAWA