Asian-Australasian Workshop on Polymer Processing 2026 in Hanoi
AWPP2026

Last year's AWPP2025 was held in Kanazawa, Japan. This year, since PPS2026-Regional will be held in Hanoi, Vietnam, we will host this event as a satellite conference—on a smaller scale and in the form of invited presentations—also in Hanoi, Vietnam. This will be the third time the event has been held in Hanoi, Vietnam, following the 2010 and 2017 conferences. We believe that participating in this workshop and the subsequent PPS2026-Regional will provide an excellent opportunity to expand the forming and processing network in the Asia-Oceania region. We look forward to your presentations and participation.[Chair: Prof. Phan Trung Nghia (Hanoi University of Technology, Vietnum)]

1 Date: December 1, 2026

2 Place: Phenikaa University, Duong Noi, Ha Noi, Viet Nam

3. Language: English

4. Registration Fee:
JSPP・PPS member：¥10,000 or $60
non-menber: ¥20,000 or $120
Student: Free
Please pay in cash (U.S. dollars or Japanese yen) at the registration desk on the day of the event.

5. Registration Deadline: November 25, 2026

6. Registration Site: Please send an e-mail to Professor Murakami with "AWPP2026 Registration" in the subject line and your name, affiliation, and e-mail address in the body of the message.

7. Contact：
Prof. Hiroto Murakami, Nagasaki University
e-mail: hiroto@nagasaki-u.ac.jp

8. Program

13:00-13:20: Registration
13:20-13:30: Opening Remark
13:30-14:00: Plenary Lecture
"Natural Rubber with Island-nanomatrix Structural Network"
Prof. Seiichi Kawahara, Nagaoka University of Technology, Japan
14:00-14:20: Invited Talk 1
"Helical Transition Induced Photoluminescence of Poly(phenylacetylene)s"
Prof. Xinhua Wan, Peking University, China
14:20-14:40: Invited Talk 2
"Mechanical Recycling of PET via Chain Scission-extension Strategy"
Assoc. Prof. Joung Sook Hong, Jeju National University, Korea
14:40-15:00: Invited Talk 3
"Ion Conductivity of Polyurethane Gels Swollen in Deep Eutectic Solvents"
Prof. Hiroto Murakami, Nagasaki University, Japan
Softbreak
15:10-15:25: Student Talk 1
"Solid-State Surface Modification of Superhydrophobic Silica for Reinforcement of Deproteinized Natural Rubber"
Msc. Tran Dai Luat, Hanoi University of Science and Technology,Vietnam
15:25-15:40: Student Talk 2
Title and abstract are currently being prepared.
15:40-15:55: Student Talk 3
"Investigation of Fiber Breakage in Twin-screw and Octa-screw Extruders for GF-PP Recycling"
Dr. Hiromu Kobayashi, Yamagata University, Japan
15:55-16:00: Closing Remark