



pacsurf 2024

CALL FOR LATE
NEWS ABSTRACTS:
OCTOBER 4, 2024

Pacific Rim Symposium on Surfaces, Coating & Interfaces

DECEMBER 8-12, 2024 | WAIKOLOA BEACH, HAWAII
WAIKOLOA BEACH MARRIOTT RESORT & SPA

This Conference is being organized by AVS (United States) with a Steering Committee composed of representatives from Australia, Canada, China, Japan, Mexico, New Zealand, the Philippines, South Korea, Taiwan, and the United States. Symposium attendees will interact during morning and evening sessions that will include plenary, invited, and contributed presentations. We will have morning and evening technical sessions with the afternoons free for other activities and discussions

General Chair
Dave Castner
University of Washington, USA

Program Chair
Greg Herman
Argonne National Laboratory, USA

KEY DATES

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**EARLY REGISTRATION
& HOTEL DEADLINE:**
NOVEMBER 15, 2024

MANUSCRIPT DEADLINE:
APRIL 20, 2025

Biomaterial Surfaces & Interfaces (BI)

- BI1: Bio-interactions at Surfaces and in Biomaterials (Includes Tissue Engineering, 3D Models, Etc.)
- BI2: Fabrication and Design of Biomaterials and Biointerfaces
- BI3: Dynamic and Stimuli Responsive Biomaterials & Interfaces (Includes, Electrodes, Mechanotransduction, Etc.)
- BI4: Biological and Materials Characterization, Bioimaging, Biosensing
- BI5: Biomaterial Surfaces and Interfaces Poster Session

Nano and 2D Materials (NM)

- NM1: Fabrication, Applications and Characterization of Nanomaterials
- NM2: Modeling and Fundamental Properties
- NM3: Characterization and Applications of Nanodevices
- NM4: Nano and 2D Materials Poster Session

Renewable Energy and Energy Storage (RE)

- RE1: Synthesis, Applications and Characterization of Photovoltaics
- RE2: Synthesis, Applications and Characterization of Batteries and Electrocatalysts
- RE3: Electrosynthesis
- RE4: Other Renewable Energy Applications
- RE5: Renewable Energy and Energy Storage Poster Session

Thin Films and Surface Modification (TF)

- TF1: Synthesis, Characterization and Applications of Thin Films
- TF2: Microelectronic Processing and Characterization, Including Flexible Electronics
- TF3: Plasma Processing
- TF4: Surface Engineering: Multifunctional, Nanostructured, Multicomponent Coatings
- TF5: Thin Films and Surface Modification Poster Session



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