The 33rd IEEE International Conference on Robot and Human Interactive Communication, RO-MAN 2024, is set in the vibrant city of Pasadena, California, USA, from August 26th to 30th, 2024. This premier event will showcase cutting-edge innovations and the latest developments in the dynamic field of Human-Robot Interaction, under the theme, “Embracing Human-Centered HRI”, highlights our commitment to understanding human needs, designing robotic systems that people choose, and crafting genuine human-robot interaction experiences. Our collective efforts are focused on enhancing human quality of life, now and for future generations. Be a part of this exciting journey towards a future where technology harmonizes with human well-being.

**Honorary General Chair**
Maja Matarić United States

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**Local Arrangement Chairs**
Ross Mead United States
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**Secretariat**
Olivia Zhao United States

**Publicity Chairs**
Fanny Ficuciello Italy
Takayuki Kanda Japan
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Please visit [www.ro-man2024.org](http://www.ro-man2024.org) for the completed list.

**Important Dates:**

### Special Session Proposals:
- **Submission Deadline:** January 19, 2024
- **Notification of Acceptance:** February 2, 2024

### Workshops & Tutorial Proposals:
- **Submission Deadline:** February 9, 2024
- **Notification of Acceptance:** March 8, 2024

### Regular Papers, Special Session Papers:
- **Submission Deadline:** March 10, 2024
- **Notification of Acceptance:** May 10, 2024
- **Camera-ready Deadline:** June 7, 2024

### Late Breaking Reports:
- **Submission deadline:** May 17, 2024
- **Notification of acceptance:** June 7, 2024

**Regular Papers:** Prospective authors are invited to submit high-quality papers under the broad theme of human-robot interaction.

**Special Sessions:** Prospective special session organizers are invited to submit proposals for focused discussions. Papers presented will be included in the conference proceedings.

**Tutorials and Workshops:** Applied research and applications, on-going work, and tutorials on research tools are encouraged to be presented to RO-MAN attendees.

**Late Breaking Reports:** Prospective authors are invited to submit their recent innovative applications and work-in-progress reports to designated interactive sessions.

**Exhibition Sessions:** RO-MAN offers an excellent opportunity for industrial players to showcase their most recently innovative products and services.

**Robot Design Competition:** Designers and engineers are encouraged to submit innovative robot designs. Winners will be awarded based on the novelty, impact, and user experience.