32nd IEEE International Requirements Engineering Conference
June 24-28, 2024, Reykjavik, Iceland

“Exploring New Horizons: Expanding the Frontiers of Requirements Engineering”

Building upon last year's theme of redefining requirements engineering, this year, we invite you to sketch the future of RE and explore uncharted territories. Embracing the theme “Exploring New Horizons: Expanding the Frontiers of Requirements Engineering,” we invite submissions that challenge existing perceptions of requirements engineering, shed light on its intersections with other software engineering activities, fields, and endeavours, and push beyond its established boundaries.

RE’24 will offer an extensive program of interest to researchers, practitioners from industry and government, and students. It will include distinguished keynote speakers and three conference days hosting research and industry papers, panels, posters, and demonstrations. It will also include two days of workshops to offer forums for participants to present cutting-edge techniques and approaches in particular fields and a doctoral symposium to provide feedback and support to Ph.D. students. In addition, it will feature tutorials to develop skills in and advance awareness of RE practices of particular interest to industry and, for the first year, a New Faculty Symposium to mentor early career researchers in the community and prepare them to face the unique challenges of faculty life.

Call for Contributions

RE’24 invites original submissions of Research, RE@Next!, Industrial Innovation and Journal-First papers, and Artefacts for accepted research papers. RE’24 also welcomes submissions for workshops, tutorials, posters, tool demos, and the doctoral symposium.

<table>
<thead>
<tr>
<th>Important dates</th>
<th>Research Track</th>
<th>RE@Next! and Industrial Innovation Tracks</th>
<th>Workshop Proposals</th>
<th>Tutorial Proposals</th>
<th>Poster and Tool Demos/ Artefacts/ Workshop papers</th>
<th>Doctoral Symposium</th>
<th>Journal First</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abstracts</td>
<td>19th Jan ‘24</td>
<td>2nd Feb ‘24</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

The research track will feature a special challenge this year related to the conference theme. Check our website for details!
Explore Reykjavik

Reykjavik is the capital of Iceland and the northernmost capital in the world. Reykjavik is a popular year-round destination situated midway between North America and Europe. The hassle-free city centre is safe, clean, and packed with restaurants, shopping, culture, and vibrant nightlife. During June, the northerly location of Reykjavik means that there is daylight 24/7. Iceland is consistently ranked as one of the safest countries in the world.

The venue of RE’24 is Reykjavik University, easily accessible from the centre of the city. Reykjavik University is in one of the most beautiful areas of Reykjavik, right next to Iceland’s only geothermal beach. The city is also an excellent base for tours around Iceland’s breath-taking nature. For example, geysers, waterfalls, and cliffs are easily reachable in a day.

Organising Committee

General Chair  
Grischa Liebel, Reykjavik University, Iceland

PC Co-Chairs  
Irit Hadar, University of Haifa, Israel
Paola Spoletini, Kennesaw State University, USA

Local Organisation  
Anna Sigríður Islind, Reykjavik University, Iceland
Marta Lárusdóttir, Reykjavik University, Iceland

RE@Next!  
Alessio Ferrari, ISTI CNR, Italy
Amel Bennaceur, The Open University, UK

Industrial Innovation  
Jan-Philipp Steghöfer, XITASO GmbH IT & Software Solutions, Germany
Vinay Kulkarni, Tata Consultancy Services, India

Workshops  
MichaelUnterkalmsteiner, BTH, Sweden
Zhi Jin, Peking University, Beijing, China

Tutorials  
Chetan Arora, Monash University, Australia
Cinzia Cappiello, Politecnico di Milano, Italy

Journal First  
Alicia Grubb, Smith College, USA
Travis Breaux, CMU, USA

Doctoral Symposium  
Andreas Vogelsang, Köln Uni, Germany
Klaas-Jan Stol, University College Cork, Ireland

Posters & Tool Demos  
Salome Maro, University of Dar es Salaam, Tanzania
Sepideh Ghanavati, University of Maine, USA

Artifact Evaluation  
Novarun Deb, IIT, India
Sylwia Kopczyńska, Poznan University of Technology, Poland

Proceedings  
Edna Dias Canedo, University of Brasilia, Brazil
Seok-Won Lee, Ajou University, Korea

New Faculty Symposium  
Daniela Damian, University of Victoria, Canada
Fabiano Dalpiaz, Utrecht University, Netherlands

Student Volunteers  
Atif Mashkoor, Johannes Kepler University, Austria
Matthias Book, University of Iceland, Iceland

Publicity  
Anna Zamansky, University of Haifa, Israel

Web  
Shalini Chakraborty, Reykjavik University, Iceland