We are delighted to announce that the 32nd European Safety and Reliability Conference (ESREL 2022) will be held in Dublin, Ireland from 28th August - 1st September 2022, under the auspices of the European Safety and Reliability Association (ESRA). For many of us, ESREL is not only a place of scientific excellence but also an occasion for our community of safety and reliability specialists to meet in a spirit of conviviality in the broadest sense. We hope to continue this tradition in Ireland, providing a sample of our famous Irish hospitality, as we are conscious that the real value of the event will come from our guests, invited speakers and contributors alike.

This year the conference will have a special focus on: “Understanding and Managing Risk and Reliability for a Sustainable Future”. We therefore invite all of you to submit your contribution keeping this overarching theme in mind. A hybrid conference organization will be proposed, combining in-person and virtual presentations, according to the evolution of public health rules related to the COVID-19 pandemic. However, we hope to share a Guinness with many of you for real and not only virtually!! Looking forward to welcoming you all to Dublin! Visit www.esrel2022.com for more information.

General Chairs:
- Simon Wilson - President of the Irish Statistics Association, Professor In Statistics at Trinity College Dublin and Lead of the Insight Centre for Data Analytics - swilson@tcd.ie
- Maria Chiara Leva - Environmental Health Sustainability Institute TU Dublin, Ireland co-Chair of the HRA and HF committee in ESRA - mariachiara.leva@tudublin.ie

General Co-Chairs:
- Terje Aven, Center for Risk Management and Societal Safety, University of Stavanger, Norway
- Enrico Zio, Dipartimento di Energia, Politecnico di Milano, Italy/ LaboratoireGenie Industriel, Ecole Centrale Supelec, France
- Marko Cepin, Chair of ESRA, University of Ljubljana, Slovenia

Technical Program Committee Chairs:
- Edoardo Patelli, Head of the Centre for Intelligent Infrastructures University of Strathclyde, UK
- Luca Podofillini, Vice-chairman of ESRA, senior scientist Paul Scherrer Institute, Switzerland

With the support of: