

SRRNet's 23rd INTERNATIONAL CONFERENCE on CORPORATE SOCIAL RESPONSIBILITY and SUSTAINABILITY

September 3-6, 2025

In September 2025, SRRNet's 23rd Conference will take place in the delightful small mountain city of Covilhã, Portugal. It will be organised jointly by SRRNet, NECE Research Centre, and the University of Beira Interior. It will be hosted by University of Beira Interior, Covilhã, Portugal. We are excited to be returning to Portugal and look forward to you joining us there.

CALL FOR PAPERS

Reimagining Corporate Social Responsibility: Organizational Purpose and Human-AI Synergy

<u>New venue</u>: Covilhã, Portugal

In an era defined by rapid technological advancement and evolving societal expectations, the concept of Corporate Social Responsibility (CSR) is undergoing a profound transformation. This conference aims to explore cutting-edge perspectives on CSR through the lens of purpose-driven innovation and human-AI collaboration.

We invite scholars and practitioners to contribute original research that illuminates the evolving nature of CSR in the contemporary business landscape.

This year's conference seeks to uncover the complex relationships between human purpose, technological innovation, and ethics. We aim to understand how integrating artificial intelligence and machine learning transforms business operations and redefines the essence of corporate responsibility. *How can organizations leverage these powerful tools to enhance their CSR initiatives while maintaining a human-centric approach?*

We welcome interdisciplinary approaches that bridge management science, computer science, philosophy, psychology, and other relevant fields. We encourage both empirical and conceptual papers and innovative methodologies that push the boundaries of CSR research.

Submissions

Although preference will be given to full papers, abstracts of 200-500 words will also be considered.

- All submissions must adhere to the Harvard style formatting guidelines.
- □ Submissions should be original and not previously published or under consideration elsewhere.
- □ No more than 2 papers can be presented by any author.

Submissions are already open. All papers and abstracts should be sent before **June 15, 2025**, by email to <u>davideacrowther@aol.com</u>. Notification of acceptance will be before July 15, 2025.







Topics of Interest Include, but are not limited to:

• Innovation for Sustainable Development

Disruptive technologies advancing the UN Sustainable Development Goals Open innovation ecosystems for collaborative CSR initiatives Blockchain applications in CSR transparency and accountability

- The Future of Work and Corporate Responsibility AI's impact on workforce dynamics and corporate social contracts Fostering human-AI collaboration in CSR implementation Ethical implications of AI-driven employee engagement and well-being programs
 - Artificial Intelligence in CSR

Ethical considerations in AI-powered CSR decision-making Leveraging machine learning for predictive CSR modelling and impact assessment The role of AI in fostering stakeholder engagement and transparency

- Measuring and Reporting Intangible CSR Outcomes Novel approaches to quantifying spiritual and purpose-driven impacts AI-enabled real-time CSR performance tracking and reporting Integrating non-financial metrics into corporate valuation models
 - Entrepreneurship and CSR

Social Entrepreneurship models and their impact on CSR practices The role of intrapreneurship in driving corporate sustainability Scaling CSR initiatives through entrepreneurial approaches

• Marketing, Consumer Behaviour, and CSR

The impact of purpose-driven branding on consumer trust and loyalty Ethical considerations in AI-powered personalized marketing for social causes Consumer perceptions and responses to corporate sustainability initiatives

• Intersectionality in CSR: Addressing Gender, Inequalities, and Human Rights Examining the role of CSR in combating systemic gender disparities in the workplace Developing inclusive CSR strategies that address multiple forms of discrimination and inequality The impact of AI and machine learning on perpetuating or mitigating biases in CSR initiatives

• Ethics, Spirituality, and Corporate Purpose

Integrating spiritual principles into corporate governance The role of purpose and meaning in shaping organizational culture and CSR strategies

• Knowledge Management for Sustainable CSR: Leveraging Collective Intelligence and AI The role of AI and machine learning in capturing, analysing, and disseminating CSR-related knowledge Integrating wisdom and indigenous knowledge into corporate sustainability practices

Knowledge sharing platforms for cross-sector CSR collaborations and partnerships







Social Responsibility Research Network

Publications

One of the distinguishing features of the conferences is SRRNet's focus on subsequent publication of papers presented. SRRNet publishes at least one book of selected papers from each conference but also encourages every participant to publish their work. Advice will be given during the conference. Full details concerning other publishing opportunities for the papers presented at the conference will be provided during the conference.

The Network currently publishes 2 fully refereed and indexed official journals in association with Emerald Publishing: <u>Social Responsibility Journal</u> and <u>Technological Sustainability</u>.

The Network also publishes 2 book series, within which the book(s) from the conference will be published:

- Approaches to Global Sustainability, Markets and Governance published by Springer.
- <u>Developments in Corporate Governance and Responsibility</u> published by Emerald.

All books published in these series are fully indexed.

We look forward to welcoming you to Covilhã in 2025 for what promises to be another stimulating and rewarding conference.

Prof Dr Ricardo Rodrigues Conference Chair University of Beira Interior & NECE

Prof Dr Emerson Mainardes Conference Chair NECE Research Centre

Prof Dr Arminda do Paço Conference Chair University of Beira Interior & NECE Prof Dr David Crowther SRRNet President & Chair of Scientific Committee

Prof Dr Shahla Seifi SRRNet Conferences Chair



