

UNIVERSITÀ LUM GIUSEPPE DEGENNARO

3RD A&F LUM CONFERENCE

3–4 June 2027 · Villa Romanazzi Carducci · Bari, IT

ON ACCOUNTING, BANKING, AND FINANCE RESEARCH

TWIN TRANSITION

and Sustainable **Value Creation**

Reimagining Accounting, Banking, and Finance in the Digital and Green Era

SPECIAL TRACK **04**

ARTIFICIAL INTELLIGENCE, SUSTAINABLE FINANCE, AND CORPORATE GOVERNANCE: NAVIGATING THE TWIN TRANSITION

TRACK CHAIRS

Viktoriia Paimanova
Pegaso Digital University

Giuseppe Galloppo
Roma Tre University

TRACK DESCRIPTION

This track welcomes contributions examining the intersection of artificial intelligence (AI), sustainable finance, and corporate governance, focusing on how technological innovation may support or undermine sustainability objectives within the twin digital and green transition. It encourages research on AI-driven sustainable investment strategies, ESG integration, portfolio management, climate and green finance, and climate-related financial risk assessment. Particular attention is given to AI adoption and corporate governance mechanisms, board oversight, managerial accountability, stakeholder engagement, and long-term value creation, alongside responsible AI, algorithmic transparency, and ethical decision-making. The track also welcomes studies addressing AI-based ESG ratings, sustainability disclosure, greenwashing detection, sustainable banking, and capital allocation, as well as regulatory and institutional challenges associated with AI adoption. Theoretical, empirical, and interdisciplinary contributions are encouraged.

KEYWORDS

Artificial Intelligence · Sustainable Finance · Corporate Governance · Responsible AI · Sustainable Value Creation

IMPORTANT DATES

14 Feb 2027	28 Feb 2027	31 Mar 2027	30 Apr 2027	3–4 Jun 2027
Extended abstract and full paper submission	Notification of acceptance	Early registration deadline	Late registration deadline	Conference in Bari