









数字经济与可持续发展研讨会

Digital Economy and Sustainability in an Interdisciplinary Perspective

中国 ・北京 Beijing, China

2024年6月1日 1st June, 2024







Digital Economy and Sustainability in an Interdisciplinary Perspective Beijing, China, 1st June 2024

8:30 - 8:50 am Introduction and Welcome Address

Alessandra Guidi, Scientific Attachè Italian Embassy in China

- CAI Hongbo, Representative of Beijing Normal University and Principal Investigator for BNU within Trust Project
- Francesca Spigarelli, Coordinator Trust Project, UniMC

(moderator HU Conghui, Beijing Normal University)

8:50 - 9:00 am Group Photo

9:00 - 12:10 am Session I

Digitalization in a Multi-disciplinary Perspective

- Trade and Economic Development in the Digital Era YU Jiajie, Beijing Normal University
- Can Digital Economy Continually Contribute to a Low-carbon Status and Sustainable Development? MA Zihao, Beijing Normal University
- "Specialized and Innovation" Policies and Corporate R&D Decision-Making LI Junyi, Beijing Normal University
- Blockchain Traceability to Promote the Circular Economy of Products Rafael Genés, Carla Brugulat, ESELEOS
- The Value of Al-generated Characters in Online Social Networks GONG Shiyang, Beijing Normal University
- Crypto Assets: A Common Law Perspective Peter Stewart, Gresham Legal, London

10:20 - 10:35 am Tea Break

- A Study of the Synergistic Effect of Digitalization and ESG Performance on the Cost of Corporate Debt Financing HAN Minmin, Beijing Normal University
- Building Trust with Legal Tools. A Restrospective Overview on Legal Turn in Innovation Processes Massimo Meccarelli, UniMC
- Technological Innovation and the Transformation of Modern Civil Liability Systems Manuel A. Bermejo Castrillo, University Carlos III de Madrid
- Preliminary Reflections on Regulation on Digital Service Platform: The Perspective of Asset Specificity HU Junhong, Beijing Normal University



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Product Liability and Artificial Intelligence Liability for Damages ZHENG Feihu, WU Jiaqi, Beijing Normal University
Linking Digitalization to Humanity in Management: Challenges and Opportunities LI Ran, Beijing Normal University (moderator Roberto Pagani, Politecnico di Torino)

12:15 am - 1:15 pm Lunch Break

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1:15 - 3:50 pm Session II

Industry and Digital Innovation

- Blockchain and the Fashion Industry Elena Cedrola, Loretta Battaglia, UniMC
- The Agrifood Industry and Technology for Traceability Francesca Spigarelli, UniMC
- Al and the Ship Industry
 Attilio Mucelli, Marche Polytechnic University
- Blockchain and SMEs: Impacts on the Value Chain and Competitive Advantage Elena Cedrola, Marta Giovannetti, UniMc
- Architecture and Technologies
 Michele Bonino, Politecnico di Torino

2:25 - 2:40 pm Tea Break

- Enterprise Digital Transformation, Carbon Emissions and Supply Chain Spillovers TU Xiwei, Beijing Normal University
 Privacy and Transparency in Blockchain Jose Luis Muñoz, Universitat Politècnica de Catalunya
- Smart Cities and Blockchain for Inclusive and Sustainable Communities Massimo Biasin, UniMC
- Al and BCT: The Development of Technology for Sustainable Industry Emanuele Frontoni, UniMC
- Blockchain and Distributed Ledger Technologies for Trustworthy Authentication and Traceability
 Giulia Rafaiani, Marche Polytechnic University

(moderator Massimo Meccarelli, UniMC)

3:50 - 4:10 pm Concluding Remarks

- EU-China Cooperation for Sustainable Digital Development
- CAI Hongbo, Beijing Normal University
- Francesca Spigarelli, UniMC

5:30 - 7:00 pm Dinner

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RM 203 & 206, Lanhui Restaurant

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