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Collana	European Union and its Neighbours in a Globalized World, , 2524-8936 ; ; 28
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Nota di contenuto	Part I: Artificial Intelligence and Digital Transformation Dealing With Problems and Opportunities -- Looking To the Future with Confidence: Towards the "AI Act" Implementation -- The New Challenges of Artificial Intelligence Legal Framework in European Union Cyberspace -- The Legal Influence of Artificial Intelligence on Intellectual Property Rights: A Comparative Approach -- Artificial Intelligence and Civil Justice -- Part II: Sustainable Development and Solidarity in the European Context -- Deposit-Return System – One Year of Operation -- The Principle of Solidarity in European Union Law. Solidarity and Energy Security -- European Sustainability Reporting Standards in the Slovak Accounting Legislation -- Shaping the Future of Shipping: Legal and Policy Impacts of EU Emissions Trading and Fuel EU Maritime Regulations -- Part III: Public Property and Governance in the Cyber Age -- Public Property Rights. Origins and Developments in the Cyber Age -- Towards a Public Domain of Cybernetic Space-Time as a Challenge for International Law. About the Cybercommons -- Legal Foundations of the Digital Transformation of Administrative Proceedings -- Part IV: Human Resources and Cooperative Structures in the Global Economy --

The Power of Scale: How European Large Corporations' HR Practices Drive Global Workforce Standards -- Opportunities of Digital Transformation in Local Autonomy: Successful Examples and Learnings -- European Cooperative Society in Creating a Community – A Current Issue.

Sommario/riassunto

The book addresses the intersection of artificial intelligence, sustainability, and solidarity in the context of promoting European values, offering critical insights from various branches of law, including European Union Law, International Law, Public Law, and Private Law. This compilation is a result of the 14th edition of the prestigious International Conference "Perspectives of Business Law in the Third Millennium" (businesslawconference.ro), held in November 2024 in Bucharest, and brings together contributions from leading scholars, practitioners, and policymakers. Technological advancements and their trajectory, along with ecological challenges, have brought together experts to debate the crossroads at which Europe stands between innovation and social responsibility. The work analyses how emerging technologies, particularly artificial intelligence, influence economic, social, and legal processes, shaping new directions for sustainable development. It brings to the forefront both the harmonisation of technological progress with fundamental European principles and the importance of solidarity and social cohesion. The authors of this collective volume have not overlooked the role of public policies and regulations in ensuring fair transitions towards a sustainable digital economy, where human rights and social inclusion are paramount. Additionally, the book highlights scientific novelties such as the public domain of cyber-space-time, the challenges and opportunities of balanced integration of new technologies, and underscores the importance of collaboration between states, institutions, and the private sector to build a future founded on responsible innovation. This work is aimed at academics, researchers, policymakers, entrepreneurs, and even students, as well as all those interested in the impact of technology on society and the economy. It is also a valuable resource for specialists in public policy, international law, European studies, and sustainability.
