

PROGRAMME

THE DIGITAL AND GREEN TRANSITIONS: TWINS IN TENSION

[27 of September 2024]

Place: Q-Building ([Q-lounge](#)), Erasmus School of Law – Erasmus University Rotterdam

9.00 - 9.10 Introductory remarks: Dr. Enrique Santamaría Echeverría (Erasmus School of Law) & Dr. Chiara Angiolini (University of Siena).

9.10 - 9.50 Opening speech: Comparing legal responses to the digital and environmental challenges in Europe - Prof. Dr. Paul de Hert (Vrije Universiteit Brussel)

9.50 - 11.20 Panel: Normative Goals and Legal Structures for the Twin Transitions

Chair: Ms. Rachel Griffin (Science Po Law School)

Discussant: Dr. Candida Leone (University of Amsterdam)

The Legal Structure of the Twin Transitions: A Research Agenda – Prof. Dr. Aude-Solveig Epsetein (Paris Nanterre University - visiting at NYU Abu Dhabi)

Public purpose and private accumulation in the EU green industrial plan – Dr. Ioannis Kampourakis (Erasmus School of Law)

An Experimentalist Law for the European Twin (Green and Digital) Transition - Dr. Rodrigo Vallejo (University of Amsterdam - Online)

Threading the Twin Transitions: A Story of the ‘Embedded Consumer’ – Mr. Jie Ouyang (University of Groningen)

11.20 - 11.30 Coffee Break

11.30 - 12.45 Panel: Platforms and Data for Sustainability

Chair: Enrique Santamaria

Discussant: Dr. Martien Schaub (Erasmus School of Law)

Enhancing supply chain sustainability through centralized data sharing platforms: a legal and normative analysis – Prof. Dr. Pim Jansen (Erasmus School of Law) & Ms. Mariska van de Sanden.

Mapping the role of online platforms in the digital circular economy. Legal challenges and possibilities – Dr. Beata Mäihäniemi (University of Helsinki)

Data for Good in the Sustainability Era – Dr. Elia Cremona and Bianca Pileggi (Università degli Studi di Firenze)

12.45 - 14.15 Lunch

14.15 - 15.45 Panel: Energizing the Twin Transitions

Chair: Prof. Dr. Koen Swinnen (Erasmus School of Law)

Discussant: Prof. Dr. Leonie Reins (Erasmus School of Law)

Aggregating Household Energy Data Under the GDPR: Enabling Data Analysis for the Energy Transition – Mr. Ivo Varenhorst (University of Twente) & Dr. Sascha van Schendel (Erasmus School of Law)

Legal challenges at the intersection of the Digital and Green Transitions in the EU: a research agenda – Dr. Brenda Espinosa Apráez (Tilburg University)

Regulating the environmental impact of the digital transition through data-centres – Ms. Arianna Crosera (European University Institute)

The right to energy and the right to data protection: towards a coherent enforcement under EU Law within the energy transition – Dr. José Luis Córdova (University of Groningen)

15.45 - 16.00 Coffee Break

16.00 - 17.30 Panel: Practices and Technologies for environmental sustainability

Chair: Dr. Chiara Angiolini (Siena University)

Discussant: Prof. Dr. Evert Stamhuis (Erasmus School of Law)

Participatory monitoring: national and international solutions for environmental and climate risks management - Mr. Gabriele Redigonda & Mr. Lorenzo Tomassini (Università degli Studi di Firenze)

Greening AI? The new principle of sustainable digital products and services in the EU – Dr. Alberto Quintavalla (Erasmus School of Law)

Digital Twins in the twin transitions: technological tools in the advancement of sustainable mobility and resilient urban communities' development – Ms. Giulia Biagioni (Università degli Studi di Firenze)

17.30 - 17.35 Closing remarks