



# Münster Colloquia on EU Law and the Digital Economy

Al-Contracting 9<sup>th</sup>/10<sup>th</sup> January 2025

# Thursday, 9th January 2025

# 13:30 Registration

#### 14:00 Introduction

#### Welcome

Sebastian Lohsse (University of Münster)

# Introduction to the topic

Dirk Staudenmayer (European Commission and University of Münster)

# 14:30 I. Conclusion of contracts and contracting parties

What does it mean to have "the intention to contract" in an Al contract? Henry Gabriel (Elon University School of Law)

Decoding Al Contracting: Rules for Validity, Attribution and Risk Allocation Teresa Rodíguez de las Heras Ballell (*University Carlos III Madrid*)

#### The Parties to an Al-Contract

Sebastian Schwamberger (University of Rostock)

Augmented consumer and algorithmic consumer in Al contracting Cristoph Busch (University of Osnabrück)

#### 15:30 Discussion

#### 16:15 Break

### 16:30 II. Attribution of knowledge and pre-contractual information duties

# Al Contracting and Default Rules

Florian Möslein (Philipps University of Marburg)

Attribution of pre-contractual information and knowledge: the ELI Model Rules on Algorithmic Contracts and beyond

Christian Twigg-Flesner (University of Warwick)

What does an AI system know? The knowledge of AI systems in contractual relationships

Georg Borges (University of Saarland)

#### 17:30 Discussion

#### 18:15 End

# Friday, 10<sup>th</sup> January 2025

# 09:00 Registration

# 09:30 III. Defects of consent and the right of withdrawal

The role of intention in contract formation

Eliza Mik (The Chinese University of Hong Kong)

When things go wrong – dealing with unexpected outcomes in automated contracting

Christiane Wendehorst (University of Vienna)

(Exact topic to be announced shortly)

Axel Metzger (Humboldt University of Berlin)

#### 11:00 Discussion

11:45 Break

#### 12:00 Discussion Panel

"Should the UNCITRAL Model Law on Automated Contracting be implemented at EU level?"

Dirk Staudenmayer (European Commission and University of Münster)

- moderation

# 13:30 Concluding Remarks

Reiner Schulze (University of Münster)

13:30 End

# The Münster Colloquia

The "Münster Colloquia" deal with the challenges which EU law faces as a result of the transition to the digital economy. They bring together renowned lawyers from academia and legal practice as well as EU/national policy makers and stakeholder representatives. They are a privileged forum to discuss in-depth concepts and instruments which respond to key issues of EU digital law, for instance related to artificial intelligence.

The aim of the 9th Münster Colloquium is to discuss the complexities and needs when regulating contracts concluded with or between AI.

Al-contracting is increasingly used in industry, with the promise of reduced costs and synergy gains through a more efficient and faster contracting process. Al contracting raises new and unresolved questions to which contract law is not adapted. This year's Colloquium will take an in-depth look at the extent to which contracts can be concluded using AI, what conditions of validity must be met and whether a party can get out of the contract in case of unexpected outcomes. In addition to pre-contractual information duties and attribution of knowledge, the practically relevant right of withdrawal for consumers will also be considered.

The **volumes** of the first eight Münster Colloquia on EU Law and the Digital Economy are available from Nomos publishers and have been well received.



NEW:

Lohsse/Schulze/Staudenmayer (eds.), Private Law and the Data Act, Münster Colloquia on EU Law and the Digital Economy VIII, Nomos 2024

Schulze/Staudenmayer (eds.), **Digital Revolution: Challenges for Contract Law in Practice**, Nomos 2016 Schulze/Staudenmayer/Lohsse (eds.), **Contracts for the Supply of Digital Content: Regulatory Challenges and Gaps**, Nomos 2017

Lohsse/Schulze/ Staudenmayer (eds.), Trading Data in the Digital Economy: Legal Concepts and Tools, Nomos 2017 Lohsse/Schulze/ Staudenmayer (eds.), Liability for Artificial Intelligence and the Internet of Things, Nomos 2019 Lohsse/Schulze/ Staudenmayer (eds.), Data as Counter-Performance – Contract Law 2.0?, Nomos 2020 Lohsse/Schulze/Staudenmayer (eds.), Smart Products, Nomos 2022 Lohsse/Schulze/Staudenmayer (eds.), Liability for AI, Nomos 2023

#### Registration

You can register for the conference **via E-Mail until 30. November 2024**, addressed to the conference assistant Kim von Göldel (<u>k.v.goeldel@uni-muenster.de</u>).

There is no conference fee.

This program will be updated frequently.