



TECHNISCHE
UNIVERSITÄT
DRESDEN

AI & IP

FORSCHUNGSATELIER

„Artificial Intelligence & Intellectual Property“

30.6. & 1.7.2022 | Dresden

THURSDAY, 30 JUNE

8H45

Arrival at Institut für Holztechnologie Dresden
Venue: Zellescher Weg 24 | 01217 Dresden

09H00 – 9H15

Welcome

Anne Lauber-Rönsberg,
Professor at the Technische Universität Dresden
Jean-Marc Deltorn,
Associate Professor at CEIPI, University of Strasbourg

9H15 – 10H15

Research Project 1
Innovation and data for AI
Irma Klünker / Artha Dermawan

10H15 – 11H00

Research Project 2
**Data Scraping by AI Systems and Its Evaluation with
GDPR Principles and IP Rights**
Aden Kilic

11H00 – 11H30

Coffee break

11H30 – 13H00

Regulation of AI
Paul F. Nemitz (Principal Advisor in the Directorate-General
for Justice and Consumers, European Commission)

13H00 – 14H15

Lunch break | Venue: Institut für Holztechnologie Dresden

14H15 – 15H15

Research Project 3
Legality of the Data Behind AI
Rositsa Karaliyska | Karolina Benedyk

17H00 – 19H30

Sightseeing City Tour
Meeting point: DORMERO Hotel Dresden City,
Kreischauer Str. 2, 01219 Dresden

19H30

Dinner | Venue: Restaurant Elbegarten, Friedrich-Wieck-
Straße 18, 01326 Dresden
Public transport:
City bus with the line 61 to stop „Körnerplatz“

FRIDAY, 1 JULY

8H30 – 9H30

Research Project 4

Licences and AI:

legal challenges of licensing AI's input and output

Elodie Migliore / Jenny Cathiard

9H30 – 10H15

Research Project 5

AI & trademark law

Anastasia Semenova

10H15 – 10H45

Coffee break

10H45 – 11H45

Research Project 6

AI & Data protection (GDPR and Privacy Risks of AI)

Ege Keskin / Kaur Jashanjit

11H45 – 12H30

Research Project 7

Lifecycle of an AI project and IP: from public funding to market

Nathalie Tremblay

12H30 – 13H30

Lunch break

Venue: Institut für Holztechnologie Dresden

13H30 – 14H30

Next Steps and Farewell

for further information please visit:
<https://tud.link/aune>



```
extern double StopLoss = 200;
extern double TakeProfit = 39;
extern int Period_MA = 11;
extern int Period_MA_2 = 31;
extern double Rastvor = 28;
extern double Lots = 0.1;
extern double Lots = 0.0
```

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