

Schedule Workshops/Tutorials KI2020

Monday, 21.09.2020

	Room 1	Room 2	Room 3	Room 4	Room 5
8:30–10:30	T4	W2	W4	T1	T2
10:30–11:00	Coffee break				
11:00–13:00	T4	W2	W4	T1	T2
13:00–14:00	Lunch break				
14:00–16:00	W5	W2	W4	W1	T7
16:00–16:30	Coffee break				
16:30–18:30	W5	W2	W4	W1	T7

Tuesday, 22.09.2020

	Room 1	Room 2	Room 3	Room 4	Room 5
8:30–10:30	W3	T6	W4	T5	T3
10:30–11:00	Coffee break				
11:00–12:30	W3	T6	W4	T5	T3

Workshops

W1 Christoph Schlieder and Günther Görz: AI methods for digital heritage

W2 Martin Atzmueller, Tomáš Kliegr and Ute Schmid: Explainable and Interpretable Machine Learning (XI-ML)

W3 Christoph Beierle, Marco Ragni, Frieder Stolzenburg and Matthias Thimm: 6th Workshop on Formal and Cognitive Reasoning (FCR-2020)

W4 Dietmar Seipel, Sibylle Schwarz and Michael Hanus: WLP 2020 - Workshop on (Constraint) Logic Programming

W5 Diedrich Wolter and Martin Leucker: Dependable Artificial Intelligence

Tutorials

T1 Nico Potyka: Explainable and Computationally Efficient Decision Making with Quantitative Abstract Argumentation Frameworks

T2 Julien Siebert and Christof Schroth: Detecting changes in time series data: an introduction to changepoint analysis

T3 Julien Siebert and Adam Trendowicz: Hands on data preparation: missing values analysis and outliers detection

T4 Stefan Ellmauthaler and Konstantin Schekotihin: Tutorial on Multi-Context Stream Reasoning

T5 Simon Razniewski: Extracting and consolidating commonsense knowledge

T6 Dominik Seuß, Andreas Foltyn and Ines Rieger: Bayesian Deep Learning Tutorial Focused on Computer Vision (BayDel)

T7 Philipp Cimiano, Henning Wachsmuth and Benno Stein: Argumentation Technology for Artificial Intelligence