

Wednesday, April 19th

09:00 - 10:00	Registration	Aula A
10:00 - 10:30	Opening Words	Large Festival Hall (A 0.04)
10:30 - 11:00	Keynote: John Edwards (EURASHE) The role of Universities of Applied Science in Smart Specialisation	Large Festival Hall (A 0.04)
11:00 - 12:15	Track Session 1, Chair: Lukas König Data Storage and Visualization Tool for Farmers <i>Samu Vesiluoma (Jyväskylä UAS)</i> Understanding SOC (Security Operations Center) and its role in modern cybersecurity <i>Karolis Leitonas and Ričardas Kaminskas (Vilniaus Kolegija)</i> Standing still is not an option <i>Fabian Kovac (UAS St. Pölten)</i>	B 1.02
12:15 - 13:15	Lunch	Aula A
13:15 - 14:30	Track Session 2, Chair: Henri Ruotsalainen Detecting Offensive Content on TikTok, More than meets the Eye <i>Kasper Cools (Howest)</i> Direct impact of hot carriers in photovoltaics <i>Ihor Zharchenko (Vilnius University)</i> Autonomous Drone Flight in Forestry <i>Alexander Buchelt (BOKU Vienna)</i> Data Mining Techniques Utilizing Deep Learning Language Models <i>Prabhupad Pradhan (Hochschule Heidelberg)</i>	B 1.02
14:30 - 15:15	Coffee Break / Poster Session	Aula A
15:15 - 16:30	Track Session 3, Chair: Oliver Eigner Object Detection - Supporting Visual Impaired Persons <i>Ömer Ateş (Hochschule Heidelberg)</i> Active Learning - A Pragmatic Introduction <i>Jan Vrablicz (UAS St. Pölten)</i> Development of a pentesting payload with focus on data exfiltration and obfuscation <i>Matthias Kraft (HS Fulda)</i> Robustness of Sentiment Analysis of Multilingual Twitter Postings <i>Beatrice Steiner (UAS St. Pölten)</i>	B 1.02
16:30 - 16:45	Coffee Break	Aula A
16:45 - 18:00	Track Session 4, Chair: Robert Luh Bachelor Thesis Award 2022	B 1.02
18:00 - 19:00	Get together	dieKonerei
19:00 - 23:00	Conference Dinner	dieKonerei

Thursday, April 20th

09:00 - 09:45	ytic Keynote Dagmar Monett Diaz (HWR Berlin) Ethics and Artificial Intelligence	B 1.02
09:45 - 10:30	Track Session 5, Chair: Alexander Adrowitzer Classification of rain events using directional radio data of commercial microwave links <i>Hubert Schölnast (UAS St. Pölten)</i> BUTCA: A fun way to learn about cybersecurity <i>Radek Fujdiak (Brno University of Technology)</i>	B 1.02
10:30 - 11:00	Security Demonstration <i>Daniel Haslinger (UAS St. Pölten)</i>	CDC Lab (A 2.07)
10:45 - 11:00	Coffee Break	Aula A
11:00 - 11:45	Podium Discussion	B 1.02
11:45 - 12:00	Wrap-Up, Closing Words and Outlook for ytic 2024 <i>Alexander Adrowitzer (UAS St. Pölten)</i>	B 1.02
12:15 - 13:00	Lunch	Aula A
13:00 - 14:00	Security Demonstration Brno University of Technology	B 1.02