24 June - Session 1.1

Start	End	Title	Speaker	Type	Chair
09:00	09:30	**Registration**	-	In-person	
09:30	09:45	**Welcome & Opening Remarks**	Carsten Maple	In-person	
09:45	10:00	Awakening the Web of self-sovereign data with ESPRESSO: a scoping review of Solid's and Dataswyft's readiness for decentralized private search	Oliver et.al.	In-person	Jon Crowcroft
10:00	10:15	EDGE markets for the usage of data and digital assets: The DATASWYFT data wallet	Irene C L Ng	In-person	
10:15	10:30	Malware and Botnet Prevention in Smart Building IoT Devices using Blockchain-Enabled Federated Learning	Taylor et.al.	In-person	
10:30	10:45	Socio-technological Influence on Trust in Artificial Intelligence in Digital Agriculture	Attoungbré & Fritzsche	In-person	
10:45	11:00	Q&A			
11:00	11:15	Coffee Break			

24 June - Session 1.2

Start	End	Title	Speaker	Type	Chair
11:15	11:30	Understanding Online Posts from Social Media Using Large Language Models and Topic Modelling: Challenges Faced by Women in African Farming	Cherry et.al.	In-person	Glenn Parry
11:30	11:45	Revitalising food supply networks through trustworthy data sources: an emergent toolkit for data sharing clubs	Brewer et.al.	In-person	
11:45	12:00	A Robotaxi Artificial Intelligence Safety Failure	Fowler & Maple	In-person	
12:00	12:15	Analysis of critical success factors for blockchain technology implementation in supply chain: A Delphi study	Xie et.al.	In-person	
12:15	12:30	Q&A			
12:45	14:30	Lunch - Ristorante San Trovaso			

24 June - Session 1.3

Start	End	Title	Speaker	Type	Chair
14:30	15:30	**Keynote Speaker - 1**	Sarah Sharples	Online	Carsten Maple
15:30	15:45	Trustless is not Trust Free: How to Build Trust for Organisations' Adoption of Blockchain Technology	Zhang et.al.	In-person	
15:45	16:00	Let them eat data	West et al.	In-person	
16:00	16:05	Q&A			
16:05	16:20	Coffee Break			

24 June - Session 1.4

Start	End	Title	Speaker	Type	Chair
16:20	16:35	Genetic Ledger: Pioneering Secure and Authentic Data Storage through DNA and Blockchain	Arshad & Shah	Online	Kyle Alves
16:35	16:50	CGRec: A convolutional graph neural network-based recommendation model for social networks	Ataussamad et al.	Online	
16:50	17:05	Unleashing the Potential of AI to Revolutionize Talent Management in Contemporary Organizations	Agnihotri et.al.	Online	
17:05	17:20	Understanding new product development in digital startups	Soldner & Fritzsche	Online	
17:20	17:35	Q&A			
17:35	19:30	BREAK			
19:30	21:30	Dinner			

25 June - Session 2.1.A - Workshop: Generative AI in the Digital Economy

Start	End	Title	Speaker	Type	Chair
08:30	09:00	Registration	-	In-person	
09:00	09:10	Welcome	Carsten Maple & Alpay Sabuncuoglu	Hybrid	
09:10	09:40	LLMs in Finance Panel	Org. Committee	Hybrid	
09:40	10:30	**Lightning Presentations-** 1. Florimond Houssiau, Imperial College London 2. Cailean Osborne, Oxford Internet Institute 3. Christopher Burr, Oxford Internet Institute 4. Christopher Thomas, AI Standards Hub		Hybrid	Alpay Sabuncuoglu
10:30	10:45	Coffee Break			
10:45	11:25	Discussion and Horizon Scanning	-	In-person	
11:25	11:30	Closing Remarks	Carsten Maple & Alpay Sabuncuoglu	In-person	

25 June - Session 2.1.B

Start	End	Title	Speaker	Type	Chair
09:30	09:45	Supply Chain Resilience; capacitated reliable fixed-charge facility location problems	Roshani et.al.	Online	Saif Islam
09:45	10:00	Securing Connected and Autonomous Vehicles: Analysing Attack Methods, Mitigation Strategies, and the Role of Large Language Models	Kumar et.al.	Online	
10:00	10:15	A Fuzzy Logic Approach for Dynamic Trust Evaluation in VANETs	Iqbal & Shah	Online	
10:15	10:30	Towards Green and Sustainable Artificial Intelligence: Quantifying the Energy Footprint of Logistic Regression and Decision Tree Algorithms	Hassan et.al.	Online	
10:30	10:45	Q&A			
10:45	10:55	Coffee Break			
10:55	11:10	A Comparative Analysis of Zero-Shot Rhetorical Role Classification in Legal Domain	Saran et.al.	Online	Saif Islam
11:10	11:25	Improving CNN Model Training Time Efficiency using MPI-driven Parallelization and Ensemble Learning	Rehman et.al.	Online	
11:25	11:30	Q&A			

25 June - Session 2.2

Start	End	Title	Speaker	Type	Chair
11:30	12:30	**Keynote Speaker - 2**	Marie Briere	In-person	Carsten Maple
12:45	14:30	Lunch - Ristorante San Trovaso			

25 June - Session 2.3

Start	End	Title	Speaker	Type	Chair
14:30	15:30	**Keynote Speaker - 3**	Henry Liu	In-person	Carsten Maple
15:30	15:45	EconVisor: Indian Economy Forecasting Application	Rai et.al.	In-person	
15:45	16:00	Understanding the financial control and management of advanced service contracts	West et al.	In-person	Michela Iezzi
16:00	16:15	Artificially Intelligent Regulation: Global Norms, International Political Economy and the Brussels Effect	Marsden & Christou	In-person	
16:15	16:25	Q&A			
16:25	16:40	Coffee Break			

June 25 - Session 2.4

Start	End	Title	Speaker	Type	Chair
16:40	16:55	E-CNN: Ensembled CNN learning approach for pneumonia detection in chest x-ray images	Kansal et al.	In-person	Georgina Cherry
16:55	17:10	Precision Healthcare Analytics: A Machine Learning Approach for Efficient Length of Stay Estimation in Acute Malnutrition Patients in Mali	Pulagam et.al.	Online	
17:10	17:25	Detection of Pulmonary Embolism with Improved Xception Architecture	Paulraj et.al.	Online	
17:25	17:35	Q&A			
17:35	19:30	BREAK			
19:30	21:30	Dinner			

June 26 - Session 3.1

Start	End	Title	Speaker	Type	Chair
09:30	09:45	Byzantine-Robust and Private Personalized Federated Learning for Financial Fraud Detection	Kasyap et al.	Online	
09:45	10:00	Comparative Analysis of SDV and PRIVLAVA in Synthetic Data Generation for Relational Databases: An Evaluation Study	Bonifacio et al.	Online	Alpay Sabuncuoglu
10:00	10:15	A new encoding of implied volatility surfaces for their synthetic generation	Gong et. al.	In-person	
10:15	10:30	Towards Ethical AI: Risk Management and Privacy in the Age of Innovation	Capparelli et.al.	In-person	
10:30	10:45	Q&A			
10:45	11:00	Coffee Break			

June 26 - Session 3.2

Start	End	Title	Speaker	Type	Chair
11:00	11:40	**Keynote Speaker - 4**	Irene Ng	In-person	Carsten Maple
11:40	12:00	**Closing Remarks**	Carsten Maple	In-person	