

DEXA2022 Conferences & Workshops Program Structure
22 - 24 August 2022

Monday	Track 1 Room: Festsaal 2	Track 2 Room: TC 5.03	Track 3 Room: TC 5.05	Track 4 Room: Galerie
08:00 - 09:00	REGISTRATION @ TC Hall, TC Building			
09:00 - 09:30	Room: Festsaal 2 OPENING			
09:30 - 10:30	T1.1.1 VIRTUAL DEXA 1 Deep Learning 1	T2.1.1 DAWAK 1 Text Analytics 1	T3.1.1 DEXA 2 Knowledge Graphs 1	T4.1.1 DEXA 3 Privacy-Preservation Approaches 1
10:30 - 11:00	Coffee Breaks @ FORUM, LC Building			
11:00 - 12:30	T1.1.2 VIRTUAL DEXA 4 Deep Learning 2	T2.1.2 DEXA 5 Neural Networks	T3.1.2 AISys 1	T4.1.2 DLRT 1 DLT and Security
12:30 - 13:30	Lunch @ FORUM, LC Building			
13:30 - 15:00	T1.1.3 VIRTUAL DEXA 6 Smart Cities and Human Computing	T2.1.3 DAWAK 2 Text Analytics 2	T3.1.3 AISys 2	T4.1.3 DLRT 2 DLT Applications
15:00 - 15:30	Coffee Breaks @ FORUM, LC Building			
15:30 - 17:00	T1.1.4 MLKgraphs	T2.1.4 DAWAK 3 Data Warehousing and OLAP	T3.1.4 EGOVIS 1 e-Government theoretical background	T4.1.4 DEXA 7 Privacy-Preservation Approaches 2
17:00 - 18:00	Room: Festsaal 2 Keynotes Talk 1 : "Responsible AI"			
18:00 - 18:30	Presentation of the OCG Förderpreis 2022			
18:30 - 21:00	Room: Festsaal 1 Welcome Reception and WU Jazz Faculty Norman Revell Award and Roland Wagner Award			

Tuesday	Track 1 Room: Festsaal 2	Track 2 Room: TC 5.03	Track 3 Room: TC 5.05	Track 4 Room: Galerie	Track 5 Room: TC 5.13
08:00 - 09:00	REGISTRATION @ TC Hall, TC Building				
09:00 - 10:00	Room: Festsaal 2 Keynotes Talk 2: "Following the rules: From Policies to Norms"				
10:00 - 10:30	Coffee Breaks @ FORUM, LC Building				
10:30 - 12:30	T1.2.1 VIRTUAL DEXA 8 Advanced Machine Learning 1	T2.2.1 DAWAK 4 Feature Selection Algorithms	T3.2.1 EGOVIS 2 Semantic technologies and legal issues & Artificial Intelligence and Machine Learning in e-Government Context	T4.2.1 VIRTUAL DEXA 9 Advanced Analytics Methodologies and Methods 1	T5.2.1 ProTime
12:30 - 13:30	Lunch @ FORUM, LC Building				
13:30 - 15:00	T1.2.2 IWCFs	T2.2.2 DAWAK 5 Time Series Processing		T4.2.2 DEXA 10 Knowledge Graphs 2	
15:00 - 15:30	Coffee Breaks @ FORUM, LC Building				
15:30 - 17:30	T1.2.3 DEXA 11 Advanced Machine Learning 2	T2.2.3 DAWAK 6 Schema Discovery and Construction	T3.2.3 DEXA 12 Time Series, Streams and Event Data	T4.2.3 VIRTUAL EGOVIS 4 mGovernment and Smart Solutions & all	
18:00 - 21:00	Conference Dinner @ Schweizerhaus (Prater 116, A-1020 Wien)				

Wednesday	Track 1 Room: Festsaal 2	Track 2 Room: TC 5.03	Track 3 Room: TC 5.05	Track 4 Room: Galerie	Track 5 Room: TC 5.13
08:00 - 09:00	REGISTRATION @ TC Hall, TC Building				
09:00 - 10:00	Room: Festsaal 2 Keynotes Talk 3: "Big Data Integration"				
10:00 - 10:30	Coffee Breaks @ FORUM, LC Building				
10:30 - 12:30	T1.3.1 DEXA 14 Sequences and Graphs	T2.3.1 DAWAK 7 Machine Learning	T3.3.1 ARTE 1	T4.3.1 VIRTUAL DEXA 13 Warehousing Methodologies & all	T5.3.1 TRUSTBUS 1
12:30 - 13:30	Lunch @ FORUM, LC Building				
13:30 - 15:00	T1.3.2 VIRTUAL DAWAK 8 Pattern Discovery & all		T3.3.2 ARTE 2		T5.3.2 TRUSTBUS 2
15:00 - 15:30	Coffee Breaks, @ FORUM, LC Building				
15:30 - 17:30	T1.3.3 DEXA 15 Advanced Analytics Methodologies and	T2.3.3 DEXA 16 Efficient Data Processing Techniques	T3.3.3 ARTE 3		
17:30 - 18:00	Room: Festsaal 2 CLOSING				