

Sunday, March 17, 2024

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12:00	
12:30	Registration & Welcome Coffee
13:00	Introduction to 6G Platform Germany Norman Franchi (FAU Erlangen-Nürnberg)
13:30	6G Research in Germany – Talk 1: Reconfigurable Intelligent Surfaces for 6G Aydin Sezgin (Ruhr-Universität Bochum)
14:00	
14:30	6G Research in Germany – Talk 2: Some Highlights from the 6G Research and Innovation Cluster Sławomir Stańczak (TU Berlin, Fraunhofer HHI)
15:00	
15:30	Coffee Break
16:00	6G Research in Germany – Talk 3: 6G-life Frank Fitzek (TU Dresden)
16:30	
17:00	6G Research in Germany – Talk 4: Open6GHub Germany – Multiband Massive-MIMO Testbed Norman Franchi, Lukas Witte (FAU Erlangen-Nürnberg)
17:30	
18:00	Welcome Reception Foyer of Heinz Schönfeld Lecture Hall (Barkhausen Building, TU Dresden)
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Monday, March 18, 2024

8:00	
8:30	Morning Coffee
9:00	Conference Opening: Gerhard Fettweis, Rafael Schaefer (TU Dresden)
9:30	Keynote: Philipp Gentner (Ericsson)
10:00	Coffee Break
10:30	Session 1: Wireless Channel Modelling & Prediction Invited Talk: Michael Meyer (Ericsson Eurolab) Paper Presentations
11:00	
11:30	
12:00	Lunch & Coffee Break
12:30	
13:00	Session 2-A: Security & Privacy Invited Talk: Arsenia Chorti (ENSEA, ETIS Lab) Paper Presentations
13:30	
14:00	Session 2-B: One-bit Quantization Paper Presentations
14:30	Keynote: Luca Steinweg, Raimon Göritz (Rohde & Schwarz)
15:00	Extended Coffee Break Demo & Poster Session
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16:00	
16:30	Session 3: Signal Processing Techniques Invited Talk: Bho Matthiesen (Universität Bremen) Paper Presentations
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19:00	Social Event Schloss Albrechtsberg
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Tuesday, March 19, 2024

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8:30	Morning Coffee
9:00	Session 4: Beamforming & Antenna Arrays Invited Talk: Stefan Wesemann (Nokia Bell Labs) Paper Presentations
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10:00	Extended Coffee Break Demo & Poster Session
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11:00	Session 5: Networking Invited Talk: Antonio De Domenico (Huawei) Paper Presentations
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12:00	Lunch & Coffee Break
12:30	
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13:30	Demo & Poster Session
14:00	
14:30	Session 6: Machine Learning Invited Talk: Fayçal Ait Aoudia (NVIDIA) Paper Presentations
15:00	
15:30	Coffee Break
16:00	Session 7: Resource Allocation & Scheduling Paper Presentations
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17:00	Presentation of Best Paper Award & Conference Closing
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