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Sommario/riassunto	Long description: The 24th International ITG Workshop on Smart Antennas (WSA 2020) will be hosted at Hamburg University of Technology (TUHH). It provides a prestigious international forum for the latest results on communication and information theory, related signal processing algorithms, and experimental results for wireless communications, with special focus on multiantenna (MIMO) systems. A non-exclusive list of topics of interest includes: • Beamforming Techniques • Massive/Full-Dimension MIMO • Network/Distributed MIMO • Multicell Systems and Interference • Cloud Radio Access Networks • Millimeter Wave and Terahertz Communications • Limited Feedback • Ultra-Low Latency Communication • Channel Modelling and

Estimation • Compressive Sensing and Sparse Processing • Machine Learning for PHY/MAC Design • Multiantenna Techniques and Security • Field Trials and Demonstrators • MIMO Radar and Multisensor Processing • Cooperative and Sensor Networks • Device-to-Device Communications • Vehicular Communications • Uncoordinated and Massive Access • Localization

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