

IEEE International Workshop On Kang Nt E Technik Tu

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CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): The provision of multicast services is a relevant feature in the context of the further evolution of cellular communication systems. The scope of this paper lies on the analysis and comparison of linear and non-linear downlink precoding techniques for separating users of both unicast and multicast services in space.

42nd IEEE Symposium on ... (Technische Universität Wien), Oguzhan Ersoy (Delft University of Technology), ... (Technical University Munich), Fabian Franzen (Technical University Munich), Jens Grossklags (Technical University Munich) NTFUZZ: Enabling Type-Aware Kernel Fuzzing on Windows with Static Binary Analysis

PerAwareCity 2021: 6th IEEE International Workshop on Pervasive Context-Aware Smart Cities and Intelligent Transport System. 10:45 - 11:00 am S0: Welcome Note. Chair: Janick Edinger (University of Hamburg, Germany) 11:00 - 12:30 pm S1: Paper Session 1. Smart Disaster Prevention. See the teaser video for this session

Friday, January 10 8:30 - 12:30 T1: Tutorial #1 - 6G: The Next Frontier, Academic, Industrial and Standard Perspective Speaker: Emilio Calvanese Strinati, CEA-LETI, Grenoble, France Room: LAUGHLIN I T2: Tutorial #2 - The Internet of Underwater Things: From Design to Experimentation Speaker: Stefano Basagni, Northeastern University, USA

CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): In this paper we consider the uplink transmission in MC-CDMA systems (MultiCarrier Coded Division Multiple Access). To reduce the envelope fluctuations of the transmitted signals, the MC-CDMA signal associated to each MT (Mobile Terminal) is submitted to a clipping device, followed by a frequency-domain filtering ...

Michael was the supervisor of the Technische Universität Darmstadt student team who achieved first place in the international IEEE Signal Processing Cup 2015. The IEEE Signal Processing Cup is a prestigious competition in which more than 50 teams from around the world compete in a challenging and interesting signal processing task.

Tuğrculcan Elmas, Rebekah Overdorf, Ahmed Furkan Özkalay and Karl Aberer (EPFL) Epoque: Practical End-to-End Verifiable Post-Quantum-Secure E-Voting Xavier Boyen (Queensland University of Technology); Thomas Haines (NTNU Trondheim); Johannes Mueller

(University of Luxembourg)

The 24th International ITG Workshop on Smart Antennas (WSA 2020) will take place from 18-20 February 2020 at Hamburg University of Technology (TUHH), and is an annual event which covers a broad scope of topics, such as beamforming, massive MIMO, mmWave transmission, compressive sensing, ultra-low latency communications, MIMO radar, sensor networks, device-to-device communications, and ...

The Laboratory of Security Engineering for Future Computing

3:10 - 4:30 pm Panel - Resilience in Urban and Critical Infrastructures - The Role of Pervasive Computing, Max Mühlhäuser (Technical University Darmstadt, Germany) 4:30 - 5:00 pm Break. 5:00 - 6:10 pm Session 7 - Applications. 6:10 - 7:10 pm Town Hall Meeting Friday, 26th March. Full day workshops: ARDUOUS, PerFlow, PerIoT, WristSense ...

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2010-2012: Dean of academic affairs, Department of Electrical Engineering and Information Technology, Technische Universität Darmstadt; 2008: General Chair, International Workshop on Smart Antennas (WSA) Since 2004: Program committee member of several conferences in ...

List of Accepted Papers in IEEE INFOCOM 2020 Main Conference (How Much) Does a Private WAN Improve Cloud Performance? Ege Gurmericliler (Columbia University, USA); Arpit Gupta (Columbia University); Todd W Arnold (Columbia University, USA); Matt Calder

(Microsoft); Georgia Essig (Columbia University, USA); Vasileios Giotsas (Lancaster University, United Kingdom (Great Britain)); Ethan Katz ...

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On the (In)Feasibility of Attribute Inference Attacks on Machine Learning Models. Benjamin Zi Hao Zhao (University of New South Wales & Data61-CSIRO); Aviral Agrawal (BITS Pilani K.K.Birla Goa campus & Macquarie University & Data61-CSIRO); Catisha Coburn (Defence Science and Technology Group); Hassan Jameel Asghar (Macquarie University & Data61-CSIRO); Raghav Bhaskar (Data61-CSIRO); ...

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The 6th IEEE International Workshop on Computational Advances in Multi-Sensor Adaptive Processing (CAMSAP), Cancun, Mexico, Dec. 2015. Y. Yang and M. Pesavento, „A novel line search method for nonsmooth optimization problems,“ in Proc. The 23rd European Signal Processing Conference (EUSIPCO), Nice, France, Aug. 2015.

E. Mabande, A. Schad, and W. Kellermann, „Design of robust superdirective beamformers as a convex optimization problem,“ Proceedings of the IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP'09), Taipei, Taiwan, April 2009, pp. 77–80.

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Tom Hößler (TU Dresden & Barkhausen Institut, Germany); Philipp Schulz (Barkhausen Institut, Germany); Meryem Simsek (International Computer Science Institute, USA); Gerhard P. Fettweis (Technische Universität Dresden, Germany)

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Niu has served on committees of the IEEE Bipolar/BiCMOS Circuits and Technology Meeting (2001-2008), the IEEE Nuclear and Space Radiation Effects Conference (program committee, 2002, awards committee 2010, 2011), the IEEE Topical Meeting on Silicon Monolithic Integrated Circuits in RF Systems (2004-2007, program chair 2007, general chair 2009), and the ECS SiGe Materials, Processing and Device ...

International Workshop on Traffic and Street Surveillance for Safety and Security at IEEE AVSS 2017, Lecce, Italy, 29.08.2017 - 01.09.2017, pp. 1-5 ISBN:978-1-5386-2939-0/17 Details BibTeX; Erik Bochinski, Volker Eiselein and Thomas Sikora [Challenge winner IWOT4S] High-Speed Tracking-by-Detection Without Using Image Information

2016 IEEE 17th International Workshop on Signal Processing Advances in Wireless Communications (SPAWC), 3 July 2016 - 6 July 2016. Li H, Zhang J, Hong Q, Zheng H, Wang Y & Zhang J (2016) QoS-aware channel-width adaptation in wireless mesh networks. 2016 IEEE International Conference on Communications (ICC), 22 May 2016 - 27 May 2016.

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