

Publikationen

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Christian Boiger (2011): Ultra-Low Latency Shaper. In: IEEE 802 Plenary Session, Audio/Video Bridging Task Group, San Francisco, CA, USA.

Christian Boiger (2011): Per Hop Worst Case Class A Latency. In: IEEE 802 Plenary Session, Audio/Video Bridging Task Group, Singapur, Singapur.

Christian Boiger (2011): Improved Class A Talker Worst Case Latency Equation. In: IEEE 802 Interim Meeting, Audio/Video Bridging Task Group, Santa Fe, NM, USA.

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Christian Boiger, et al. (2010): Standardisierung des Serial Peripheral Interfaces von System Basis Chips. In: Automotive meets electronics, Berlin; Offenbach, vol. 64.

Christian Boiger (2010): Class A Bridge Latency Calculations. In: IEEE 802 Plenary Session, Audio/Video Bridging Task Group, Dallas, TX, USA.

Andreas Grzemba, Christian Boiger, Laurin Dörr, Michael Heigl: IT-Security-Architektur für Next-Generation Kommunikationssysteme im Automobil. In: 32. VDI/VW-Gemeinschaftstagung: Fahrerassistenzsysteme und automatisiertes Fahren, Wolfsburg.