

Understanding And Using The Controller Area Network Communication Protocol

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From the contents: The CAN 2.0b Standard.- Reference Architecture of a CAN-based System.- Worst-Case Time Analysis of CAN Messages.- Stochastic Analysis.- Statistical Analysis.- Reliability Analysis of CAN.- Analysis of CAN Message Traces.- CAN Tools.- Higher-level Protocols. EAN/ISBN : 9781461403142 Publisher(s): Springer, Berlin, Springer US Discussed keywords: CAN (Controller Area Network) Format: ePub/PDF Author(s): Di Natale, Marco - Zeng, Haibo - Giusto, Paolo - Ghosal, Arkadeb

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