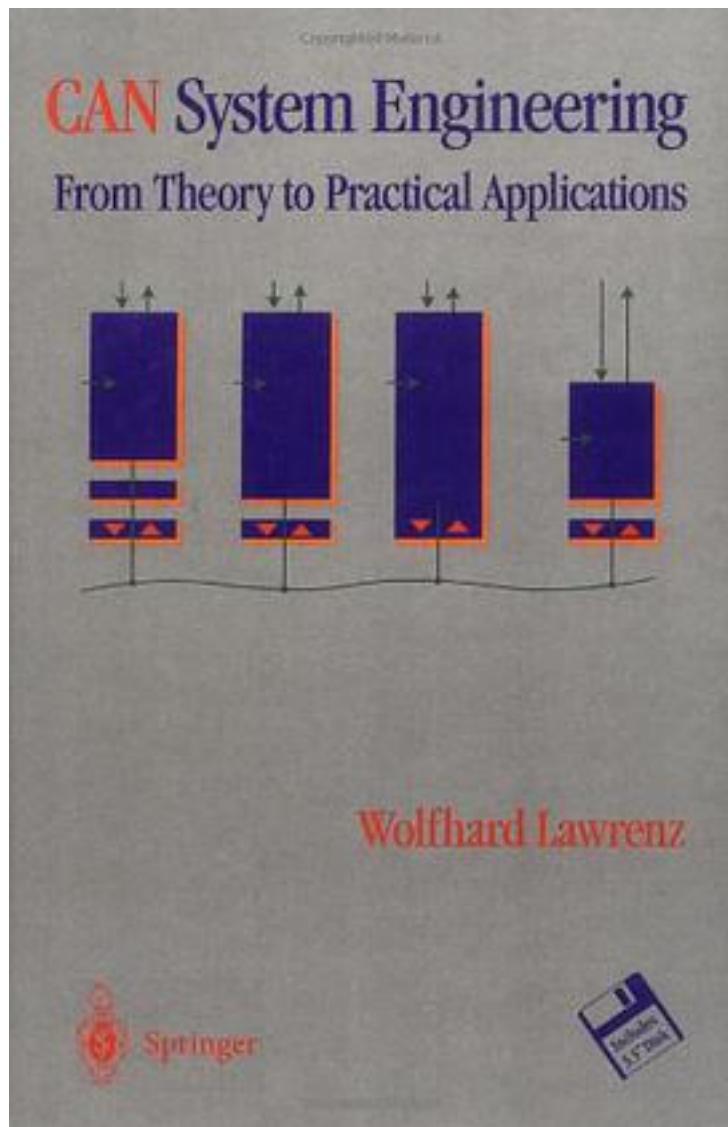


Can System Engineering



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Industrial engineers increasingly make use of microprocessors to monitor and control industrial processes. This book provides a comprehensive account of how CAN (controller area network) can be designed and applied in a wide variety of industrial settings. It covers thoroughly: CAN chip implementations, CAN chip programming, CAN hardware design, CAN system testing and wiring, and CAN applications. The author is a widely recognized expert in this technology with extensive experience in these techniques with companies ranging from Intel, Motorola, and IBM through to Volkswagen and Bosch. He brings to bear his expertise by providing examples of industrial networks from industries such as textiles, elevators, milling machines, excavators, and dental chairs. Beginning with the basic theory of industrial control systems, the book provides simple examples of networked systems. Then stepwise, readers are shown how to apply CAN systems and how to test them. As a result, electronic engineers working with industrial control systems will find this an important book to own.

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