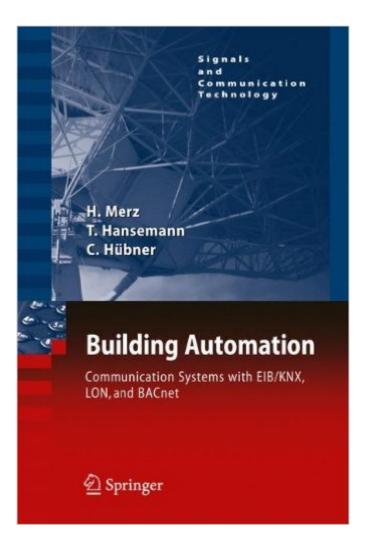
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Building Automation: Communication Systems With EIB/KNX, LON And BACnet (Signals And Communication Technology)





Synopsis

This textbook provides an overview of industrial communication systems and stimulates a basic understanding of network and bus systems for the automation of buildings. The book assumes only a basic knowledge of mathematics and contains examples from real life.

Book Information

Series: Signals and Communication Technology Paperback: 282 pages Publisher: Springer; 2009 edition (January 2, 2013) Language: English ISBN-10: 3642100252 ISBN-13: 978-3642100253 Product Dimensions: 6.1 x 0.7 x 9.2 inches Shipping Weight: 1.1 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #5,338,902 in Books (See Top 100 in Books) #80 in Books > Computers & Technology > Networking & Cloud Computing > Home Networks #636 in Books > Business & Money > Processes & Infrastructure > Facility Management #669 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Plumbing & Household Automation

Customer Reviews

Building Automation Modern buildings are increasingly equipped with actuators and sensors, communication, visualization and control systems. This textbook provides an overview of industrial communication systems and stimulates a basic understanding of network and bus systems for the automation of buildings. After an introduction to EIB/KNX, LON und BACnet technologies, the authors illustrate how these systems can be utilized for specific applications, like air conditioning or illumination. This book assumes only a basic knowledge of mathematics and thanks to its simple explanations and many examples is ideal for students and professional engineers who require practical solutions.

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