

The Industrial Communication Technology Handbook By Richard Zurawski

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The Industrial Communication Technology Handbook

The Industrial Communication Technology Handbook focuses on current and newly emerging communication technologies and systems that are evolving in response to the needs of industry and the demands of industry-led consortia and organizations. Organized into two parts, the text first summarizes the basics of data communications and IP networks, then presents a comprehensive overview of the field of industrial communications.

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The Industrial Communication Technology Handbook, Second Edition supplies readers with a thorough understanding of the application-specific requirements for communication services and their supporting technologies. It is useful to a broad spectrum of professionals involved in the conception, design, development, standardization, and use of specialized communication networks as well as academic institutions engaged in engineering education and vocational training.

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The first edition of the Industrial Communication Technology Handbook was published almost a decade ago, in 2005. It gave a fairly comprehensive picture of the specialized communication networks used in diverse application areas. Solutions and technologies proposed for and deployed in process automation and on the factory floor dominated the volume.

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After presentation of the basics of data communication and IP networks, papers are grouped into sections dealing with technologies field area and control networks; Ethernet and wireless network

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technologies; linking the factory floor with the Internet and wireless fieldbuses; security and safety technologies in industrial networks; and such applications as automotive communication, building automation, manufacturing message specification in industrial automation, motion control, train ...

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About the Author. Richard Zurawski, M.Eng, Ph.D, IEEE fellow, is with ISA Group, USA. He has over 35 years of academic and industrial experience, including a regular professorial appointment at the University of Tokyo, Japan. Since 1998, Dr. Zurawski has been involved in entrepreneurial activities in Silicon Valley.

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Industrial Communication Technology Handbook Second ...

Focusing on communication technologies and systems, this book summarizes the basics of data communications and IP networks. It covers fieldbus technology, industrial Ethernet and real-time extensions, wireless and mobile technologies in industrial applications, and the linking of the factory floor with the Internet and wireless fieldbuses.

