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This chapter discusses various aspects of supervisory control and data acquisition (SCADA) systems, hardware, and firmware. A SCADA system means a system consisting of a number of remote terminal units (RTUs) collecting field data connected back to a master station using a communications system.

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About the Author. He has also been involved as Project Manager on many SCADA and telecommunications projects and has a passion for the topic. He is the co-author of three best selling books on Ethernet, OPC, and Computer Networks. The Internet and TCP/IP and the Principles of Data Communications and has also published numerous papers.

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Practical Scada for Industry. SCADA systems can be relatively simple, such as one that monitors environmental conditions of a small office building, or incredibly complex, such as a system that monitors all the activity in a nuclear power plant or the activity of a municipal water system. Provides the knowledge to analyse,...

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2 Practical SCADA Systems for Industry 1.2 Fundamental Principles of SCADA Systems In mining industries, public and private utilities, leisure and security industries there is a need to connect equipment and systems separated by large distances. This can range from tens of meters to thousands of kilometers.

**Practical SCADA & Telemetry Systems for Industry**

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**Edwin Wright (Author of Practical Scada for Industry)**

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He is the co-author of three best selling books on Ethernet, OPC, and Computer Networks. The Internet and TCP/IP and the Principles of Data Communications and has also published numerous papers. He has also consulted widely on SCADA, OPC, data communications and telecommunications issues in the USA, Canada, UK, Australia and New Zealand.

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