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A SCADA system is a computer system for gathering and analyzing real time data. SCADA systems are used to monitor and control a plant or equipment in industries such as telecommunications, water and waste control, energy, oil and gas refining and transportation.

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A SCADA (or supervisory control and data acquisition) system means a system consisting of a number of remote terminal units (or RTUs) collecting field data connected back to a master station via a communications system. The master station displays the acquired data and also allows the operator to perform remote control tasks.

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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 Systems for Industry

Edwin has over 20 years of practical experience in the planning, design, construction and operation of telecommunications systems, data networks and SCADA systems. He has also been involved as...

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