

Industrial
Process Control
Systems

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Industrial process control systems, Dale R. Patrick, Stephen W. Fardo, Prentice Hall PTR, 1985, 0134629876, 9780134629872, 200 pages. Using a systems approach to teaching industrial process controls, this text divides the entire process into detailed functional blocks so that readers can understand processes and concepts more easily. Explanations apply to typical industrial equipment that is used to achieve specific manufacturing operations, while math is presented to show a practical relationship in a process or control procedure..

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Process control systems application, design, and tuning, F. Greg Shinskey, 1996, Technology & Engineering, 439 pages. .

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Process control computer systems guide for managers, Tom G. Stire, 1983, Technology & Engineering, 296 pages. .

Rcra Regulatory Compliance Guide , Mark S. Dennison, 1993, Technology & Engineering, 354 pages. Written especially for companies that need an easy-to-read guide to the Resource Conservation and Recovery Act, and information on how hazardous waste regulations impact day-to
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Automation, Production Systems, and Computer-integrated Manufacturing , Mikell P. Groover, 2007, Computers, 815 pages. For advanced undergraduate/ graduate-level courses in Automation,

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Process Control Engineering , P. Sai Krishna, Jan 1, 2010, Process control, 264 pages. This book has been prepared keeping in view the abstractness of this science Process control and for better understanding of this subject for practising engineers, teachers and

Electrical Distribution Systems , Dale R. Patrick, Stephen W. Fardo, Jan 1, 2008, Technology & Engineering, 476 pages. .

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