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Practical Control Engineering: Guide for Engineers ...

Practical Control Engineering A Guide for Engineers, Managers, and Practitioners David M. Koenig Mc Graw Hill New York Chicago San Francisco Lisbon London Madrid Mexico City Milan New Delhi San Juan Seoul Singapore Sydney Toronto . Contents Preface xvii 1 Qualitative Concepts in Control Engineering

Practical Control Engineering

There are a great many books and publications available on control engineering, which are often very theoretical and difficult to follow. This book is a practical guide to introduce staff in planning, commissioning and service to the field of control engineering. The reader should have received a technical education or undergone appropriate training.

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Control theory is a relatively new field in engineering when compared with core topics, such as statics, dynamics, thermodynamics, etc. Early examples of control systems were developed actually before the science was fully understood. For example the fly-ball governor developed by James Watt to control overspeed of his steam engine was developed out of necessity, long before the science of controls came into being.

Control Systems Engineering

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