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From the Inside Flap

This book is about the use of digital computers in the real-time control of dynamic systems such as servomechanisms, chemical processes, and vehicles that move over water, land, air or space. The material requires some understanding of controls.

Digital control of

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**dynamic systems:
Franklin, Gene F ...**

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Digital Control of Dynamic Systems by Franklin, Powell ...

1.1.2 Digital control
Digital control systems employ a computer as a fundamental component in the controller. The computer typically receives a measurement of the controlled variable, also often receives the reference input, and produces its output

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using an algorithm.

**Introduction to
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Summary This well-respected work discusses the use of digital computers in the real-time control of dynamic systems. The emphasis is on the design of digital controls that achieve good dynamic response and small errors while using

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Digital control of dynamic systems G. F. Franklin and J. D. Powell

(PDF) Digital control
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G. F. Franklin ...

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modern control methods are described and applied to illustrative examples.

**Digital Control of
Dynamic Systems
3rd Edition: Gene F**

...

DIGITAL CONTROL OF
DYNAMIC SYSTEMS By
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David Powell, and
Michael Workman 3rd
ed, 1998, Addison-
Wesley, ISBN:

0-201-82054-4,
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acquired by Prentice-Hall, but now out of print.

(PDF) Digital Control of Dynamic Systems-Third Edition

This well-respected, market-leading text discusses the use of digital computers in the real-time control of dynamic systems. The emphasis is on the design of digital controls that achieve good dynamic

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response and small errors while using signals that are sampled in time and quantized in amplitude.

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the real-time control of
dynamic systems. The
emphasis is on the
design of digital
controls that achieve

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good dynamic response and small errors while using signals that are sampled in time and quantized in amplitude.

Digital Control of Dynamic Systems 3rd edition ...

From the Back Cover
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studied in this book are
for closed-loop
(feedback) ` systems in
which the dynamic
response of the
process being
controlled ~s a ` major
consideration in the

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design. A typical topology of the elementary type

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good dynamic response and small errors while using signals that are sampled in time and quantized in amplitude.

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An integrated circuit may have two signal paths: an open-loop modulator (which may comprise a digital-input Class-D amplifier) and a closed-loop

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modulator (which may comprise an analog-input Class-D amplifier). A control subsystem may be capable of selecting either of the open-loop modulator or the closed-loop modulator as a selected path based on one or more characteristics (e.g., signal ...

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