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Journal of Engineering for Industry
Proceedings of the 1991 American Control Conference
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mathematical modeling of control systems
mathematical modeling of mechanical systems
and electrical systems
mathematical modeling of fluid systems and thermal systems

for senior level courses in control theory offered by departments of electrical computer engineering or mechanical aerospace engineering
notable author katsuhiko ogata presents the only book available to discuss in sufficient detail the details of matlab materials

needed to solve many analysis and design problems associated with control systems in this new text Ogata complements a large number of examples with in depth explanations encouraging complete understanding of the matlab approach to solving problems the book's flexible presentation makes it ideal for use as a stand alone text for those wishing to expand their knowledge of matlab it can also be used in conjunction with a wide range of currently available control textbooks

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