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System Simulation By Geoffrey Gordon

Geoffrey Gordon's highly successful SYSTEM SIMULATION now has been updated to include the latest changes in this field while keeping its excellent coverage of fundamental concepts and applications. Both continuous and discrete simulation are treated in depth here, with examples in three programming languages—CSMP III, SIMSCRIPT II.5, AND GPSS V.

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System Simulation Hardcover - January 1, 1969 by Geoffrey Gordon (Author)

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System model.Chapter One(GEOFFREY GORDON)

CONTENTS Preface v 0. WHAT IS A SYSTEM 1-7 1. MODELING AND SIMULATION 9-25 1.1 PHYSICAL MODELS 10 1.2 MATHEMATICAL MODELS 12 1.2.1 Static Mathematical Models 13 1.2.2 Costing of a Combat Aircraft 13

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Modeling and Simulation 7th Sem IT

As an example of a conceptually simple system (Geoffrey Gordon, 2004), consider an aircraft flying under the control of an autopilot (Fig. 0.2). A gyroscope in the autopilot detects the difference between the actual heading of aircraft and the desired heading.

System Modelling and Simulation - SILO.PUB

Geoffrey Gordon is the author of System Simulation (4.08 avg rating, 62 ratings, 3 reviews, published 1978), The Application of Gps V to Discrete System...

Geoffrey Gordon (Author of System Simulation)

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the 1988 Winter Simulation Conference, pages 287-295. Society for Computer Simulation International (SCS), 1988. The process interaction language GPSS: Geoffrey Gordon. System Simulation. Prentice Hall of India, second edition, 1996. Chapters 8 - 10. Continuous system modelling theory, causality, Forrester System Dynamics, Bond Graphs ...

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