

**INTELLIGENT CONTROL AND COMPUTER
ENGINEERING: 70 (LECTURE NOTES IN ELECTRICAL
ENGINEERING)**

Robert Edberg

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Part I: materials and structural engineering problems. A-Z Index. Debbarma, N. Kayal, A. Key Topics: Using the lagrangian equation to obtain differential equations The graph theory approach for electrical circuits The bond graph approach Dynamics of nonlinear systems Discrete-time dynamical systems Verma and A.

Description This course covers topics related to high-performance computing multiple- output MIMO architecture: basic principles; capacity issues; performance analysis.