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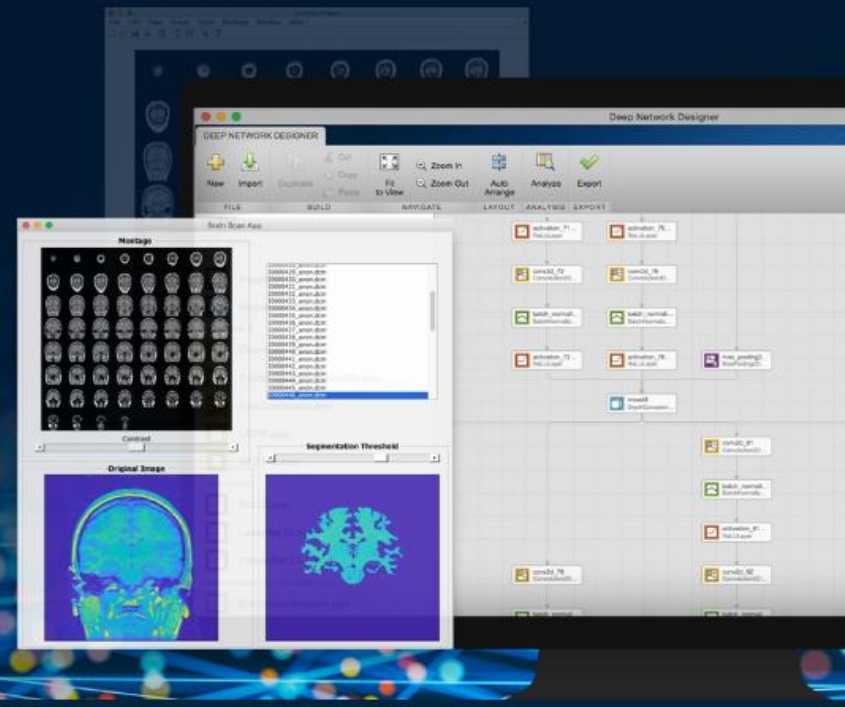

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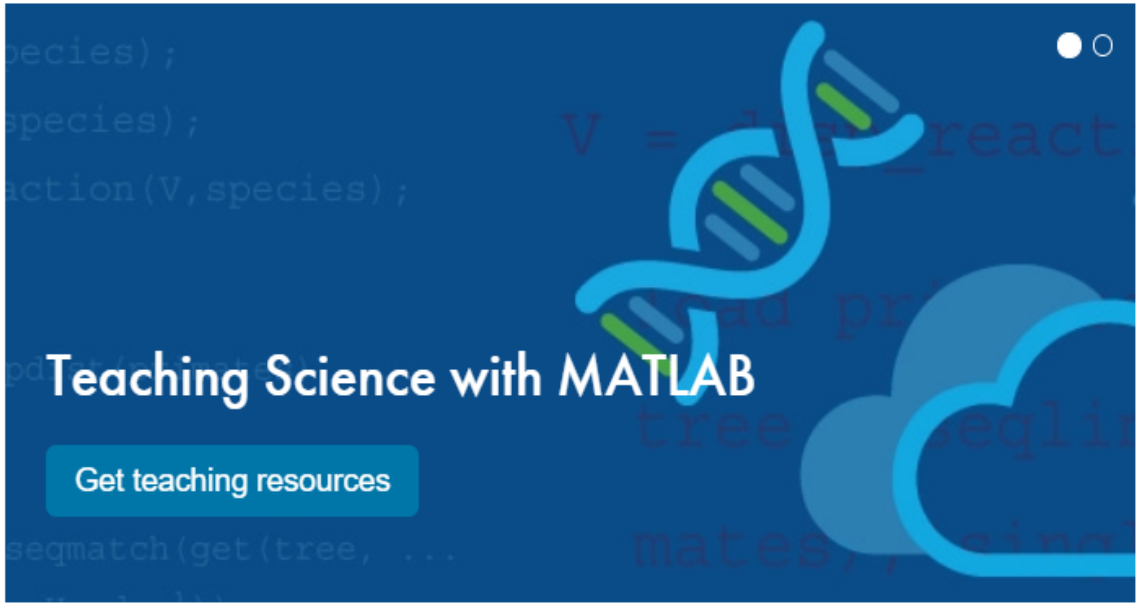

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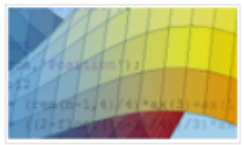

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Professor Gregory Bucks
University of Cincinnati

Introduction to MATLAB

Professor William J. Palm, III
University of Rhode Island

Introduction to Engineering

Engineering Models I

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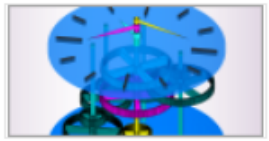
Professor Gregory Bucks
University of Cincinnati



Engineering Models II

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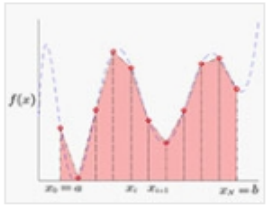
Professor Gregory Bucks
University of Cincinnati

Discovery-Based Learning

Professor Steve McKnight
Professor Gilead Tadmor
Northeastern University

Engineering Problem Solving

Professor Stanley Hsu
Professor Rajeevan Amirtharajah
Professor Andre Knoesen
University of California, Davis



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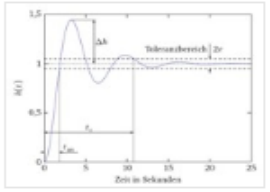
Professor Ivan V. Bajic
Professor Fabio Campi
et al.
Simon Fraser University

Modeling and Simulation of Multi-Physics Systems with MATLAB and Simulink

Professor Ivan Liebgott
University of Nice, France



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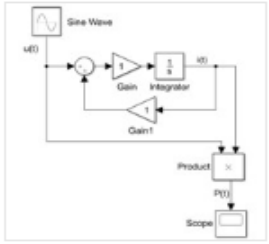
Professor Dr.-Ing. U. Konigorski
Technische Universität Darmstadt



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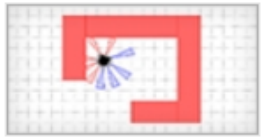
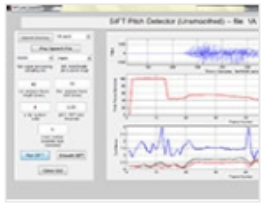


Control of Mobile Robots

Professor Magnus Egerstedt
J.P. de la Croix
Georgia Institute of Technology

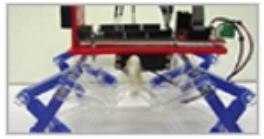
Introduction to Model-Based System Design

Professor Marc Herniter
Professor Zachariah Chambers
Rose-Hulman Institute of Technology



Digital Speech Processing

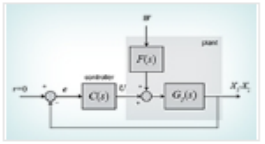
Professor Lawrence Rabiner
Rutgers, The State University of New Jersey



Modeling, Design, and Control of Robotic Mechanisms

Professor Han Sung Kim
Kyungnam University

Digital Communication Laboratory



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Professor Dawn Tilbury
Professor Rick Hill

Advanced Model-Based System Design

Professor Zachariah Chambers
Professor Marc Herniter
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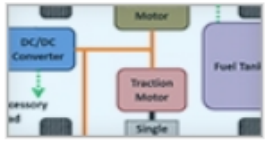

Model-Based Design Series: Basic Component Modeling

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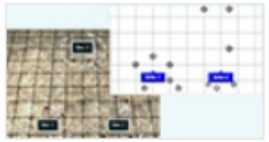
David Ord
Virginia Polytechnic Institute and State University

Model-Based Design Series: Supervisory Control & Fault Diagnosis

Professor Shawn Midlam-Mohler
Eric Gallo
The Ohio State University



Applied Autonomous Robots I

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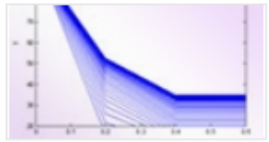
Drexel University

System Dynamics with Simscape



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Model-Based Design Series: Battery Systems

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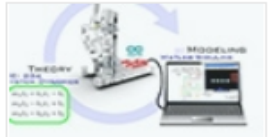

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