



Modeling Engineering Systems: PC-Based Techniques and Design Tools (Engineering Mentor Series)

Jack Lewis

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Modeling Engineering Systems goes right to the heart of engineering, teaching you how to:

- understand and use the three basic types of engineering building blocks
- recognize the analogies that can be drawn between the fundamental elements of electrical, - - mechanical, fluid, and thermal systems
- develop math models for first- and higher-order systems using four fundamental methods
- analyze the models you develop
- perform frequency analysis and plot frequency responses
- understand and use the three basic types of engineering building blocks
- recognize the analogies that can be drawn between the fundamental elements of electrical, mechanical, fluid, and thermal systems
- develop math models for first- and higher-order systems using four fundamental methods

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