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modules where PCs,  
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will be connected. •

Each module is  
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manageable blocks and then attempts to integrate these blocks to produce the high-performance networks that we have now come to rely on. To the user, this means investment protection.

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with guaranteed stability. Chapter 6 addresses vibration isolation for one and 6 d.o.f.. Chapter 7 discusses optimal control for SISO systems with symmetric root locus. Chapter 8 discusses the design tradeoffs for SISO systems in the frequency domain, including the Bode amplitude/phase relationship. Chapter 9

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