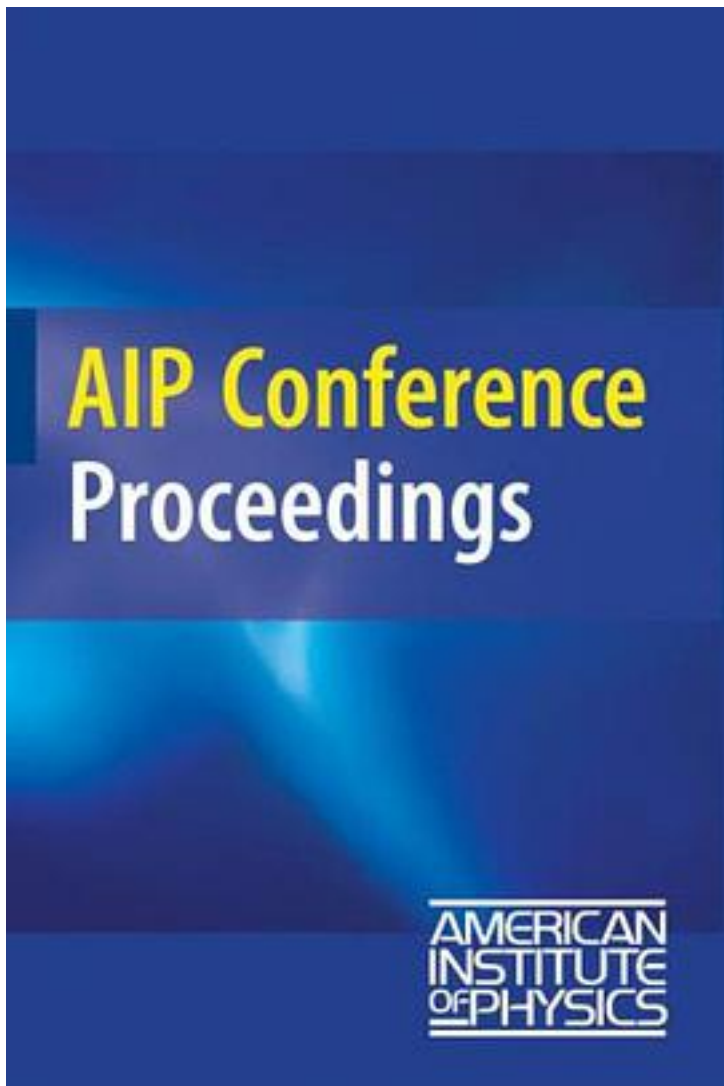


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出版者:

出版时间:2009-6

装帧:

isbn:9780735406759

Behavior of mechanical systems and advanced materials is described using mathematical tools and characterized experimentally across multiple scales. Size effects and scaling transitions are discussed, and applications are presented of the functional form of description. The examples are diverse, and cover topics from natural fiber composites to nano-particles to brittle fracture of rock under impact loading.

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