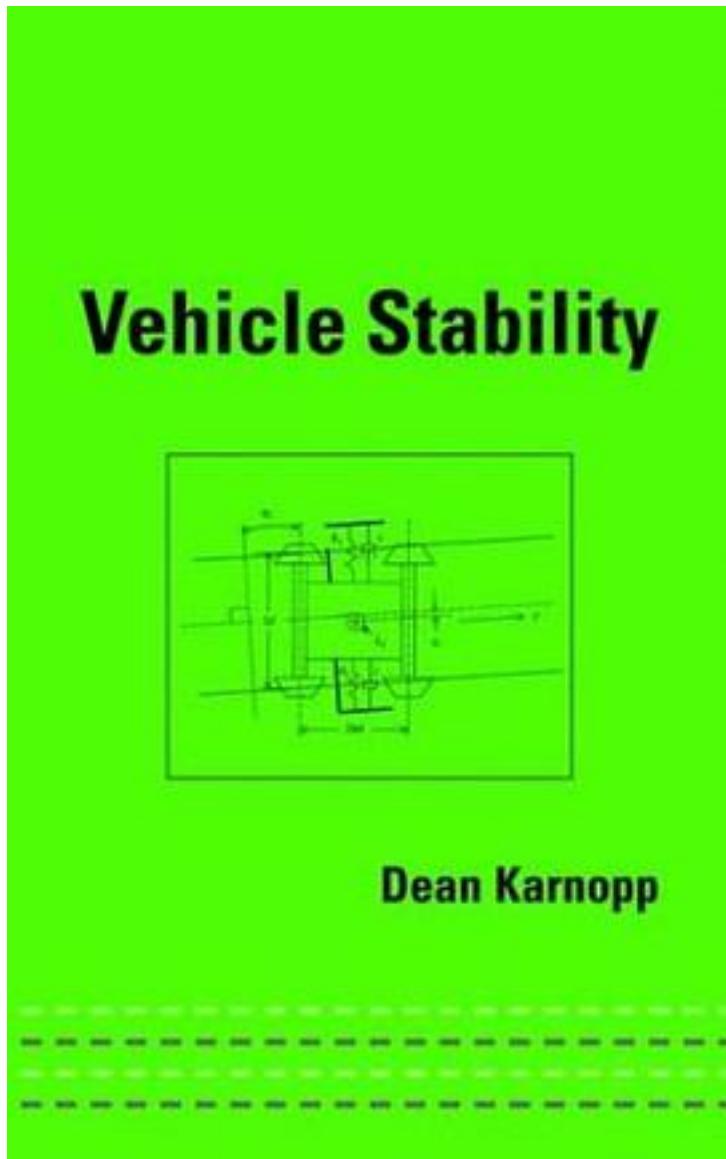


Vehicle Stability



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出版者:

出版时间:2004-3

装帧:

isbn:9780824757113

Based on more than 30 years of teaching experience from a renowned authority in mechanical systems modeling, this volume illustrates the derivations of equations of motion using Newton's laws, Lagrange's equations, and bond graphs through a series of examples dispersed throughout the text and describes the similarities and differences in the stability properties of various vehicle types. The author shows how mathematical models of varying degrees of complexity can be used to suggest design guidelines for assurance of vehicle stability.

作者介绍:

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