



Vehicle Dynamics and Control

By DING NENG GEN YU GUI ZHEN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 222 Publisher: Harbin Engineering University Press Pub. Date :2009-05. This book introduces the basic theory and vehicle dynamics modeling and solving the general approach to analyze vehicle speed, braking, ride comfort and handling stability, performance of vehicle dynamics the main factors and improve the performance of various control systems and methods. In the vehicle dynamics control, the use of modern control theory and practice with industrial development, introduced anti-lock braking system (ABS), drive-slip transfer system (ASR), activeFour Satisfaction guaranteed, or money back.

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