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SUSPENSION AND STEERING SYSTEMS DESIGN OF THE MODERN TERRAIN VEHICLES



Suspension and Steering
Systems Design of the
Modern Terrain Vehicles
Design, Modeling and Simulation



LAP Lambert Academic Publishing Feb 2014, 2014. Taschenbuch. Condition: Neu. Neuware - This book introduces the methodology for conceiving, designing, optimization, and analyzing of the suspension and steering systems for four wheel drive and four wheel steered terrain vehicle. The suspension system design has derived from classical double wishbone control arm. Greater wheel motion has been ensured without reducing driving performance. In order to improve the driving comfort and safety an optimal active damping force has been determined by the...

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- Authored by Shpetim Lajqi
- Released at 2014



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