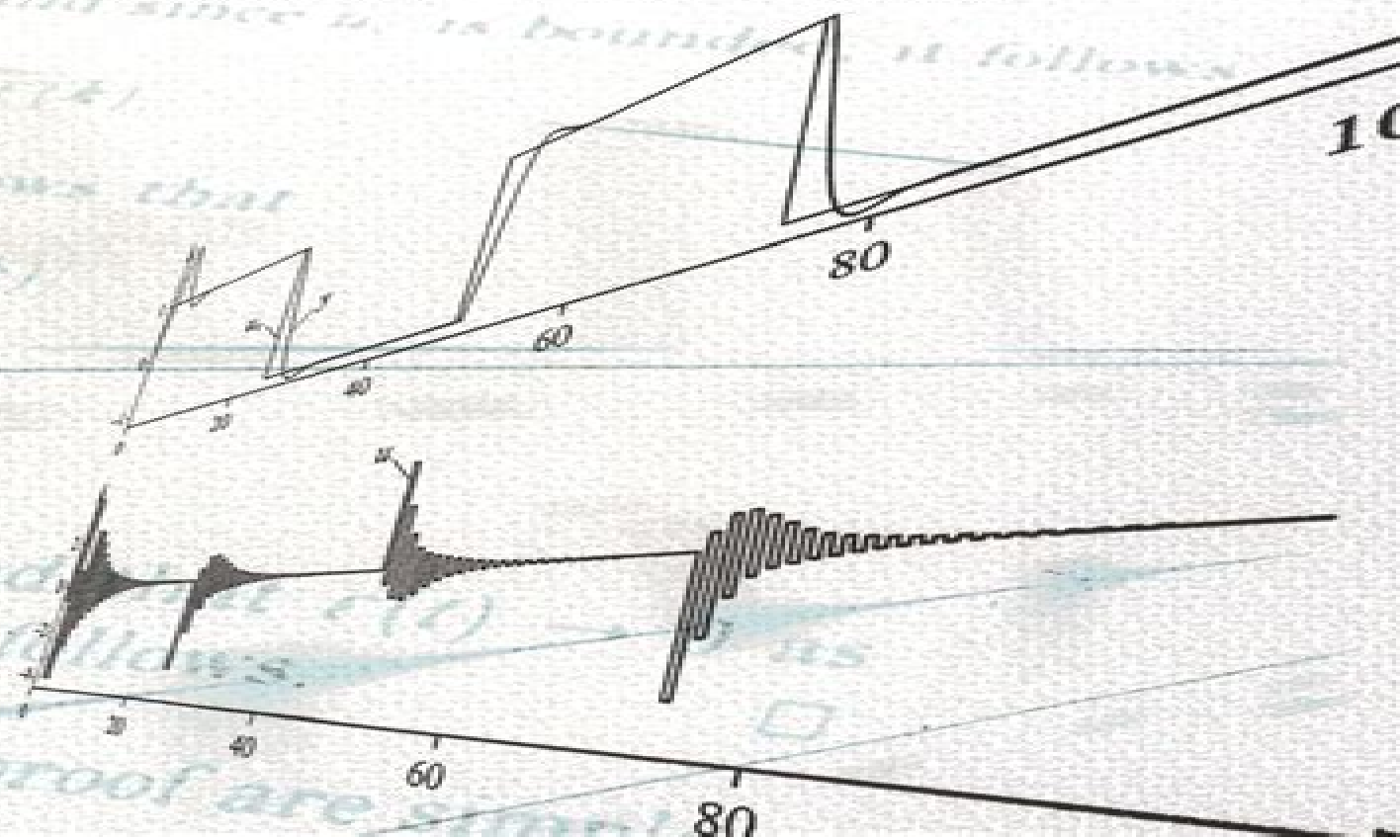


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time unmanned ground vehicle UGV dynamics is still in its infancy and is currently being developed using general analytical dynamics principles with very little input from actual vehicle dynamics theory This technical book presents outcomes from the NATO Advanced Study Institute ASI Advanced Autonomous Vehicle Design for Severe Environments held in Coventry UK in July 2014 The ASI provided a platform for world class professionals to meet and discuss leading edge research engineering accomplishments and future trends in manned and unmanned ground vehicle dynamics terrain mobility and energy efficiency The outcomes of this collective effort serve as an analytical foundation for autonomous vehicle design Topics covered include historical aspects pivotal accomplishments and the analysis of future trends in on and off road manned and unmanned vehicle dynamics terramechanics soil dynamic characteristics uncertainties and stochastic characteristics of vehicle environment interaction for agile vehicle dynamics modeling new methods and techniques in on line control and learning for vehicle autonomy fundamentals of agility and severe environments mechatronics and cyber physics issues of agile vehicle dynamics to design for control energy harvesting and cyber security and case studies of agile and inverse vehicle dynamics and vehicle systems design including optimisation of suspension and driveline systems The book targets graduate students who desire to advance further in leading edge vehicle dynamics topics in manned and unmanned ground vehicles PhD students continuing their research work and building advanced curricula in academia and industry and researchers in government agencies and private companies

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Tsokas, 2021-03-09 Based on the Fourth International Conference on Dynamics of Disasters Kalamata Greece July 2019 this volume includes contributions from experts who share their latest discoveries on natural and unnatural disasters Authors provide overviews of the tactical points involved in disaster relief outlines of hurdles from mitigation and preparedness to response and recovery and uses for mathematical models to describe natural and man made disasters Topics covered include economics optimization machine learning government management business humanities engineering medicine mathematics computer science behavioral studies emergency services and environmental studies will engage readers from a wide variety of fields and backgrounds

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 - Advantages of eBooks Over Traditional Books
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 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
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 - User-Friendly Interface
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 - Benefits of a Digital Library
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 - Minimizing Distractions
 - Managing Screen Time
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