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this book focuses on the design and application of advanced trajectory optimization and guidance and control g c techniques for aerospace vehicles part i of the book focuses on the introduction of constrained aerospace vehicle trajectory optimization problems with particular emphasis on the design of high fidelity trajectory optimization methods heuristic optimization based strategies and fast convexification based algorithms in part ii various optimization theory artificial intelligence ai based methods are constructed and presented including dynamic programming based methods model predictive control based methods and deep neural network based algorithms key aspects of the application of these approaches such as their main advantages and inherent challenges are detailed and discussed some practical implementation considerations are then summarized together with a number of future research topics the comprehensive and systematic treatment of practical issues in aerospace trajectory optimization and guidance and control problems is one of the main features of the book which is particularly suitable for readers interested in learning practical solutions in aerospace trajectory optimization and guidance and control the book is useful to researchers engineers and graduate students in the fields of g c systems engineering optimization applied optimal control theory etc

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this book features the latest theoretical results and techniques in the field of guidance navigation and control gnc of vehicles and aircrafts it covers a wide range of topics including but not limited to intelligent computing communication and control new methods of navigation estimation and tracking control of multiple moving objects manned and autonomous unmanned systems guidance navigation and control of miniature aircraft and sensor systems for guidance navigation and control etc presenting recent advances in the form of illustrations tables and text it also provides detailed information of a number of the studies to offer readers insights for their own research in addition

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