

## Dynamic Optimization And Differential Games International Series In Operations Research Management Science Vol 135

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Dynamic Optimization and Differential Games has been written to address the increasing number of Operations Research and Management Science problems that involve the explicit consideration of time and of gaming among multiple agents. With end-of-chapter exercises throughout, it is a book that can be used both as a reference and as a textbook.

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dynamic optimization models of these agents are regarded as differential games. Each agent, or player, has its own objective to be maximized. We can use our packages to obtain approximate solutions of differential

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