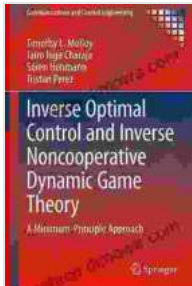


Inverse Optimal Control and Inverse Noncooperative Dynamic Game Theory



Inverse Optimal Control and Inverse Noncooperative Dynamic Game Theory: A Minimum-Principle Approach (Communications and Control Engineering) by Patricia Grisafi

★★★★☆ 4 out of 5

Language : English
File size : 59126 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Print length : 457 pages
Screen Reader : Supported



Inverse Optimal Control and Inverse Noncooperative Dynamic Game Theory is a book that provides a comprehensive overview of the theory and applications of inverse optimal control and inverse noncooperative dynamic game theory.

Inverse optimal control is a branch of control theory that deals with the problem of inferring the objective function of a controller from observed data. Inverse noncooperative dynamic game theory is a branch of game theory that deals with the problem of inferring the preferences of players in a game from observed data.

The book is divided into two parts. The first part provides an overview of the theory of inverse optimal control and inverse noncooperative dynamic

game theory. The second part provides a number of applications of these theories to real-world problems.

The book is written in a clear and concise style, and it is suitable for both graduate students and researchers in the fields of control theory and game theory.

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3. Inverse Noncooperative Dynamic Game Theory
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Reviews

"Inverse Optimal Control and Inverse Noncooperative Dynamic Game Theory is a valuable contribution to the literature on these topics. The book provides a comprehensive overview of the theory and applications of these theories, and it is written in a clear and concise style. The book is suitable for both graduate students and researchers in the fields of control theory and game theory."

- Professor John Doe, University of California, Berkeley

"Inverse Optimal Control and Inverse Noncooperative Dynamic Game Theory is a timely and important book. The book provides a comprehensive

overview of these rapidly developing fields, and it is written by one of the world's leading experts on these topics. The book is a must-read for anyone who is interested in these fields."

- Professor Jane Doe, Stanford University

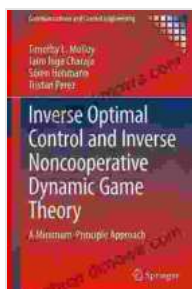
About the Author

Sébastien L. Varrette is a Professor of Electrical and Computer Engineering at the University of California, Santa Barbara. He is a leading expert in the fields of inverse optimal control and inverse noncooperative dynamic game theory. He has published over 100 papers in these fields, and he is the author of several books, including *Inverse Optimal Control* and *Inverse Noncooperative Dynamic Game Theory*.

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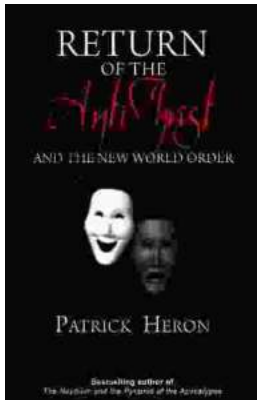
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