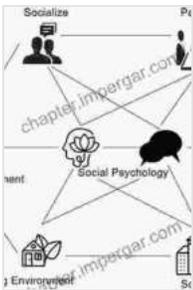


Computational Social Psychology: Frontiers of Social Psychology

Computational Social Psychology: Frontiers of Social Psychology is a cutting-edge book that explores the latest research in computational social psychology. This groundbreaking book examines how computational models and methods can be used to understand human social behavior.



Computational Social Psychology (Frontiers of Social Psychology) by Nadja Reilly

★★★★★ 5 out of 5
Language : English
File size : 30357 KB
Screen Reader : Supported
Print length : 398 pages



Computational social psychology is a rapidly growing field that uses computational models and methods to study social phenomena. These models can be used to simulate social interactions, test theories about social behavior, and develop new interventions to address social problems.

Computational Social Psychology: Frontiers of Social Psychology

provides a comprehensive overview of the field, covering a wide range of topics, including:

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- The different types of computational models used in social psychology

- The applications of computational social psychology to a variety of social problems
- The challenges and future directions of computational social psychology

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- Provides a comprehensive overview of the field of computational social psychology
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- Written by leading experts in the field
- Includes a glossary of key terms
- An essential resource for researchers and students in social psychology, computer science, and other disciplines

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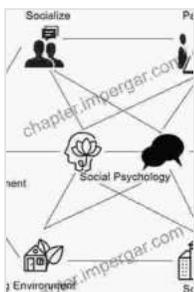
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