

Mathematical Approaches to Understanding Democracy: Emerging Research and Opportunities

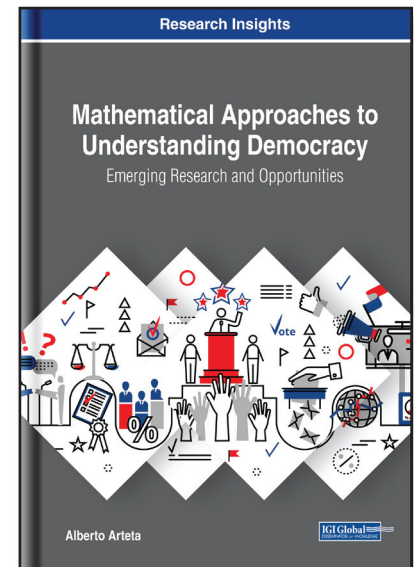
Part of the Advances in Public Policy and Administration Book Series

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Description:

The democratic system is understood and accepted as the fairest form of government in Western countries. Nevertheless, citizens tend to critique their democratically elected rulers.

Mathematical Approaches to Understanding Democracy: Emerging Research and Opportunities is an essential reference source that provides an analysis on the global political systems and provides insight on how to optimize government capabilities, citizen engagement, and educational systems. Using statistical concepts, it proposes algorithmic solutions to detect problems and provide improvement on democratic and non-democratic societies. Featuring research on topics such as political negligence, voter knowledge, political corruption, and democratic training, this book is ideally designed for governmental officials, policymakers, educators, statisticians, academicians, and researchers.



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Topics Covered:

- Democratic Training
- Educational Democracy
- Educational Models
- Government
- Optimal Decisions
- Political Corruption
- Political Negligence
- Political Training
- Private Interest
- System Vulnerabilities
- Voter Knowledge

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