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Yzing Politics Rationality Behavior And
Writing decades ago, Richard Hofstadter and Arthur Schlesinger Jr. knew what it was like to feel democracy slipping away. Here are their lessons for today.

Summer Reading for Democrats and Never Trumpers
We must subject our actions to the crucible of morality and ethics to see whether our actions are justifiable and conforms to acceptable behavior of rational human beings. Then the question is ...

Totally misunderstanding political leadership
Russia and China, as well as some of America's closest allies, are not only questioning the rationality of this country's politics ... as the more irrational behavior plaguing the nation.

COVID-19, culture wars, gun violence show America's irrationality

or the Politics of Institutional Change (pp. 92-118) In Chapter 2, I defined rationality as goal-oriented optimal behavior. Thus, each actor's behavior is assumed to be an optimal response to other ...

Nested Games: Rational Choice in Comparative Politics

In world politics, anarchy is an old and continuing story ... ready pretext for every manner of manipulative foreign policy intervention. Over time, such behavior has triggered repeated systemic ...

Politics, Law and the Triumph of Chaos

Where, oh where are we headed? Like many people I know, I'm finding it hard to keep up with all that's happening around the country, and that's not because we're just too busy. I think it's because it ...

Columnist Karen Gardner: A country in crisis

Some think tank or polling organization should ask 1,000 Americans: What is the best thing most Americans can do to make the country better?Presumably, those most influenced by their schooling ...

The Best Thing Most Americans Can Do to Make America Better

Unlike his father, whose scholarship downplayed ideology and emotion and instead characterized political behavior as the expression of rational economic self-interest, the younger Schlesinger believed ...

Worried About Democracy? Here's Some Summer Reading For You

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The biggest forces in society — whether they are corporations or social media or other — don't care whether you are liberal or conservative. What they care about — in the name of preserving power and ...

Column: Two guys see society
Lauren Berlant (Showing Up), 2019. (Courtesy of the artist / Estate of Lauren Berlant) Lauren Berlant, a pioneering scholar and cultural theorist, died on June 28 of a rare form of cancer. A ...

'What Would It Mean to Think That Thought?': The Era of Lauren Berlant
The University of Hong Kong announced on Tuesday it was cutting ties with its student union after a strong backlash against the union members' glorification of an attempt to kill a police officer on ...

HKU severs ties with student union over glorification of attack
"When you look at how the law has influenced policing, including Supreme Court decisions, local governments, and national politics, and everything ... police to take stronger control over people's ...

On police reform, US can learn from its own history
When we let price tell the truth, it's often upsetting of the status quo. Eventually, behavior changes, substitutes like transit, carpooling, working from home, and others resolve the issue and the ...

Letting Prices Tell The Truth About Housing And Parking
A transactional 'do/get' value exchange establishes functional bonds of brand loyalty, but emotional bonds are key in a post-pandemic world.

With Brand Loyalty, Emotion-Based Strategies Are the Future
Reducing news to hard lines and side-taking leaves a lot of the story untold. Progress comes from challenging what we hear and considering different views.

Today's Premium Stories
Relying on notions of "harm" and "psychobiological dysfunction" can result in "fuzzy" categorizing of mental disorders.

Defining Mental Disorders Can Be a "Fuzzy" Affair
A rational actor... 3 Game Theory and Human ... sociology, psychology, and political science, as well as biology insofar as it deals with animal and human behavior. These disciplines have distinct ...

The Bounds of Reason: Game Theory and the Unification of the Behavioral Sciences
In Gabriel García Márquez's classic novel "One Hundred Years of Solitude," one of the afflictions the denizens of his fictional town of Macondo suffer is an insomnia plague. Most yanqui readers ...

Analyzing Politics makes the fundamentals of rational-choice theory accessible to undergraduates in clear, nontechnical language.

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practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780393971071 .

The only undergraduate Congress text written from a rational-choice perspective. Analyzing Congress provides students with the basic analytical tools for understanding congressional politics. In addition to introducing the fundamental concepts and theory, the text includes many empirical cases drawn from the classic Congress literature and from recent developments in Congress. For the Second Edition, new cases and updated data figures have been added throughout the text, expanded problem sets and conceptual questions now appear at the end of every chapter, and the presentation of the spatial model in Chapter 1 has been revised to make it more teachable to undergraduates.

Assuming no prior knowledge, this widely-used and critically-acclaimed text provides a clear introduction to, and uniquely fair-minded assessment of, Rational Choice approaches. The substantially revised, updated and extended new edition includes more substantial coverage of game theory, collective action, 'revisionist' public choice, and the use of rational choice in International Relations.

A brief text that gets students thinking analytically.

A brief text that gets students thinking analytically.

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A fresh, accessible perspective on the fundamentals

With recent advances in computing power and the widespread availability of preference, perception and choice

data, such as public opinion surveys and legislative voting, the empirical estimation of spatial models using scaling and ideal point estimation methods has never been more accessible.The second edition of Analyzing Spatial Models of Choice and Judgment demonstrates how to estimate and interpret spatial models with a variety of methods using the open-source programming language R. Requiring only basic knowledge of R, the book enables social science researchers to apply the methods to their own data. Also suitable for experienced methodologists, it presents the latest methods for modeling the distances between points. The authors explain the basic theory behind empirical spatial models, then illustrate the estimation technique behind implementing each method, exploring the advantages and limitations while providing visualizations to understand the results. This second edition updates and expands the methods and software discussed in the first edition, including new coverage of methods for ordinal data and anchoring vignettes in surveys, as well as an entire chapter dedicated to Bayesian methods. The second edition is made easier to use by the inclusion of an R package, which provides all data and functions used in the book. David A. Armstrong II is Canada Research Chair in Political Methodology and Associate Professor of Political Science at Western University. His research interests include measurement, Democracy and state repressive action. Ryan Bakker is Reader in Comparative Politics at the University of Essex. His research interests include applied Bayesian modeling, measurement, Western European politics, and EU politics. Royce Carroll is Professor in Comparative Politics at the University of Essex. His research focuses on measurement of ideology and the comparative politics of legislatures and political parties. Christopher Hare is Assistant Professor in Political Science at the University of California, Davis. His research focuses on

ideology and voting behavior in US politics, political polarization, and measurement. Keith T. Poole is Philip H. Alston Jr. Distinguished Professor of Political Science at the University of Georgia. His research interests include methodology, US political-economic history, economic growth and entrepreneurship. Howard Rosenthal is Professor of Politics at NYU and Roger Williams Straus Professor of Social Sciences, Emeritus, at Princeton. Rosenthal's research focuses on political economy, American politics and methodology.

Modern Methods for Evaluating Your Social Science Data
With recent advances in computing power and the widespread availability of political choice data, such as legislative roll call and public opinion survey data, the empirical estimation of spatial models has never been easier or more popular. Analyzing Spatial Models of Choice and Judgment with R demonstrates how to estimate and interpret spatial models using a variety of methods with the popular, open-source programming language R. Requiring basic knowledge of R, the book enables researchers to apply the methods to their own data. Also suitable for expert methodologists, it presents the latest methods for modeling the distances between points—not the locations of the points themselves. This distinction has important implications for understanding scaling results, particularly how uncertainty spreads throughout the entire point configuration and how results are identified. In each chapter, the authors explain the basic theory behind the spatial model, then illustrate the estimation techniques and explore their historical development, and finally discuss the advantages and limitations of the methods. They also demonstrate step by step how to implement each method using R with actual datasets. The R code and datasets are available on the

book's website.

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