

1. Record Nr.	UNINA9910465585503321
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Titolo	Aussenpolitikanalyse / / von Dr. Klaus Brummer und Dr. habil. Kai Oppermann
Pubbl/distr/stampa	Munich, Germany : , : Oldenbourg Verlag, , 2014 ©2014
Descrizione fisica	1 online resource (238 p.)
Collana	Lehr- und Handbücher der Politikwissenschaft
Classificazione	MK 1100
Disciplina	327.101
Soggetti	International relations - Methodology International relations - Philosophy Decision making - Psychological aspects Electronic books.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Vorwort -- Inhaltsverzeichnis -- Verzeichnis der Tabellen und Abbildungen -- 1. Einleitung -- Teil I. Großtheorien der Internationalen Beziehungen -- 2. Realismus -- 3. Liberalismus -- 4. Konstruktivismus -- Teil II. Innenpolitische Erklärungsansätze -- 5. Der Zwei-Ebenen-Ansatz -- 6. Der organisationstheoretische Ansatz -- 7. Der bürokratiethereoretische Ansatz -- Teil III. Psychologische und kognitive Erklärungsansätze -- 8. Prospect Theory -- 9. Der Operational Code-Ansatz -- 10. Poliheuristic Theory -- 11. Das Groupthink-Modell -- 12. Ausblick -- Index
Sommario/riassunto	Der Band bietet die erste systematische und umfassende Darstellung der zentralen theoretischen Erklärungsansätze außenpolitischer Entscheidungen in deutscher Sprache. Er diskutiert insgesamt elf Theorien der Außenpolitikforschung, die in drei Abschnitte untergliedert sind. Der erste Teil widmet sich den Großtheorien der Internationalen Beziehungen und arbeitet heraus, in welcher Art und Weise diese für die Analyse von Außenpolitik fruchtbar gemacht werden können. Der zweite Block diskutiert Erklärungsansätze, die außenpolitische Entscheidungen auf innenpolitische Einflüsse und Zwänge zurückführen. Die im dritten Abschnitt des Bandes behandelten

Theorien richten ihren Fokus schließlich auf kognitive und psychologische Erklärungsfaktoren auf der Ebene individueller außenpolitischer Entscheidungsträger. Damit gibt der Band einen einführenden Überblick über den aktuellen Stand der Theorieentwicklung in der Disziplin der Außenpolitikforschung.

2. Record Nr.	UNINA9910765547003321
Titolo	Air Pollution - Latest Status and Current Developments / / Murat Eyvaz [and three others], editors
Pubbl/distr/stampa	London : , : IntechOpen, , 2023
ISBN	1-83768-917-2
Descrizione fisica	1 online resource : illustrations
Collana	IntechOpen book series. Environmental sciences ; ; 9
Disciplina	363.7392
Soggetti	Air - Pollution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introductory Chapter: Air Pollution - Understanding Its Causes, Effects, and Solutions -- 2. Air Pollution and Clean Energy: Latest Trends and Future Perspectives -- 3. Phytoremediation toward Air Pollutants: Latest Status and Current Developments -- 4. Fine Particles in the Ambient Air as a Risk Factor of Bronchial Asthma in Adults -- 5. A Novel Development in Three-Dimensional Analytical Solutions for Air Pollution Dispersion Modeling -- 6. A Review of Particle Removal Due to Thermophoretic Deposition -- 7. Indoor Air Pollution -- 8. Review of Measures to Control Airborne Pollutants in Broiler Housing -- 9. Air Quality in Mexico City after Mayor Public Policy Intervention -- 10. The Use of Stable Isotopes to Identify Carbon and Nitrogen Sources in Mexico City PM2.5 during the Dry Season -- 11. Analysis of Temporal Lag in the Impact of Air Quality on the Health of Children, in Barreiro.
Sommario/riassunto	Air pollution poses a significant threat to our environment and human health, necessitating urgent action and innovative solutions. Air Pollution - Latest Status and Current Developments is a comprehensive collection of chapters that explores the causes, effects, and potential

remedies for this global challenge. This book offers a multidimensional understanding of air pollution, covering a wide range of topics including clean energy, phytoremediation, remote sensing, dispersion modeling, particle removal, indoor air pollution, and more. Each chapter presents the latest advancements in research, showcasing cutting-edge technologies and approaches that can be employed to mitigate air pollution. With contributions from renowned experts in the field, this book serves as a valuable resource for researchers, policymakers, and environmental enthusiasts. It provides evidence-based insights and practical strategies for tackling air pollution, emphasizing the importance of collaboration and interdisciplinary approaches. Air Pollution - Latest Status and Current Developments aims to inspire readers to take proactive steps towards cleaner air and a sustainable future. By highlighting the latest trends and developments in the field, this book equips readers with the knowledge and tools necessary to make informed decisions and implement effective solutions. Whether you are a scientist, policymaker, or concerned citizen, this book will expand your understanding of air pollution and empower you to contribute to global efforts in combating this pressing issue. Together, let us strive for cleaner air and a healthier planet.
