

1. Record Nr.	UNISA996248242703316
Autore	Breslauer George W.
Titolo	Gorbachev and Yeltsin as leaders / / George W. Breslauer [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	0-511-61353-9
Descrizione fisica	1 online resource (xv, 331 pages) : digital, PDF file(s)
Disciplina	947.085/4
Soggetti	Soviet Union Politics and government 1985-1991 Russia (Federation) Politics and government 1991-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Leadership strategies in Soviet and post-Soviet politics -- Gorbachev and Yeltsin : personalities and beliefs -- Rise of Gorbachev -- Gorbachev ascendant -- Gorbachev on the political defensive -- Yeltsin versus Gorbachev -- Yeltsin ascendant -- Yeltsin on the political defensive -- Yeltsin lashes out : the invasion of Chechnya (December 1994) -- Yeltsin's many last hurrahs -- Explaining leaders' choices, 1985-1999 -- Criteria for the evaluation of transformational leaders -- Evaluating Gorbachev as leader -- Evaluating Yeltsin as leader.
Sommario/riassunto	Gorbachev and Yeltsin as Leaders examines the strategies employed by Mikhail Gorbachev and Boris Yeltsin to build leadership authority. Political leaders often use a combination of coercion, material reward, and persuasion, but Professor Breslauer focuses on the power of ideas, as leaders use them to mobilize support and to craft an image as effective problem solvers, indispensable consensus builders, and symbols of national unity. In Khrushchev and Brezhnev as Leaders: Building Authority in Soviet Politics (1982), he documented Khrushchev's and Brezhnev's domestic policy strategies; this book handles domestic and foreign policies. All chapters compare Gorbachev and Yeltsin and Khrushchev and Brezhnev, mostly analyzing the changes in policy, the strategies, and the political dilemmas that are common to all four administrations. The book discusses the ways in which authority building was affected by political constraints unique to

each of the stages.

2. Record Nr.	UNINA9910881088003321
Autore	Agnihotri Arvind Kumar
Titolo	Geoenvironmental Engineering : Proceedings of EGRWSE-23, Volume 1 // edited by Arvind Kumar Agnihotri, Krishna R. Reddy, Ajay Bansal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819738236 9789819738229
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (297 pages)
Collana	Lecture Notes in Civil Engineering, , 2366-2565 ; ; 508
Altri autori (Persone)	ReddyKrishna R BansalAjay
Disciplina	624.15
Soggetti	Engineering geology Environmental engineering Civil engineering Earth sciences Geography Biotechnology Bioremediation Geoengineering Environmental Civil Engineering Earth and Environmental Sciences Environmental Engineering/Biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Influence of Adsorption at Air-Water Interfaces on PFAS Transport -- Chapter 2: Dynamics of Methane Oxidation by Biochar Amended Landfill cover soil: Long term near field scale experiments -- Chapter 3: Strength improvement of Kaolin with biopolymers -- Chapter 4: Use of stabilized steel slag in pavements -- Chapter 5: Experimental Investigation for stabilization of expansive soil by using waste materials - Brick Dust and Eggshell Powder -- Chapter 6:

Enhancing the Stability of Black Cotton Soil through Reinforcement with Fly Ash and Bagasse Ash Mixtures: A Comprehensive Overview -- Chapter 7: Soil Stabilization through Microbial Bioenzymes: A Comprehensive Review of Recent Developments in Eco-Friendly Approaches -- Chapter 8: Soil-Fly Ash-Cement as Liner Material in Irrigation Canal -- Chapter 9: Heavy Metals Influence on the Geotechnical Performance of Black Cotton Soil for Liner Application -- Chapter 10: Review of Leachate Liner Model Enhancements and Problem Articulation of Engineered Landfill for the Development of Leachate Containment System. etc.

Sommario/riassunto

This book contains peer-reviewed and selected papers presented during the International Conference on Environmental Geotechnology, Recycled Waste Materials and Sustainable Engineering (EGRWSE) 2023, held at NIT Jalandhar. It discusses the recent innovations, trends, concerns, practical challenges encountered, and the solutions adopted in waste management and engineering, geotechnical and geoenvironmental engineering, infrastructure engineering and sustainable engineering. This book can serve as a useful resource for researchers, educators, policymakers, and professionals working in the field of civil engineering, chemical engineering, environmental sciences, and public policy.
