

1. Record Nr.	UNINA9910370057003321
Autore	An Ning
Titolo	Confucian Geopolitics : Chinese Geopolitical Imaginations of the US War on Terror / / by Ning An
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-2010-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (194 pages)
Disciplina	320.120951
Soggetti	Human geography Cultural geography Human Geography Cultural Geography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Critical geopolitics -- Chapter 3. Confucianism, Chinese geopolitics and terrorism -- Chapter 4. Methodology -- Chapter 5. Chinese discourses of terrorism: a geopolitical analysis of Chinese newspapers -- Chapter 6. Reading terrorism and the US in Chinese newspapers: a geopolitical analysis of audience imaginations -- Chapter 7. Geopolitical visions from the mass Chinese? Internet discourses of terrorism and the US -- Chapter 8. Conclusions.
Sommario/riassunto	This book presents an essential non-western geopolitical landscape and draws on the conceptual framework of critical geopolitics to discuss the views on terrorism held by various groups of Chinese people, including the elite, middle class, and masses. After investigating these views, the book posits that these Chinese geopolitical imaginaries cannot be fully understood using the extant geopolitical theories, including communism, nationalism, and realism. Accordingly, it subsequently seeks to adapt the Confucian geopolitical idea in order to theorize Chinese geopolitics. By doing so, the book reintroduces the historically embedded but long-ignored traditional Chinese political geography philosophies (in particular Confucian thinking) into efforts to explain Chinese geopolitics. In this regard, it

promotes a specific and importantly Confucianism-based understanding of international security politics. The geopolitical model provided can also help to explain Chinese views on other major geopolitical issues. .

2. Record Nr.	UNINA9911020252603321
Autore	Sinaiskii E. G (Emmanuil Genrikhovich)
Titolo	Separation of multiphase, multicomponent systems // Emmanuil G. Sinaiski and Eugeni J. Lapiga
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2007
ISBN	9786611088019 9781281088017 1281088013 9783527611386 352761138X 9783527611393 3527611398
Descrizione fisica	1 online resource (813 p.)
Altri autori (Persone)	LapigaEugeni J
Disciplina	541.3 665.53
Soggetti	Multiphase flow Hydrocarbons - Separation Petroleum engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translated from the Russian.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Separation of Multiphase, Multicomponent Systems; Contents; Preface; List of Symbols; I Technological Fundamentals of Preparation of Natural Hydrocarbons for Transportation; Introduction; 1 Technological Schemes of Complex Oil, Gas and Condensate Processing Plants; 2 Construction of Typical Apparatuses; 2.1 Separators, Dividers, and Settlers; 2.2 Absorbers; 2.3 Cooling Devices; 3 Basic Processes of Separation of Multi-phase, Multi-component Hydrocarbon Mixtures; References; II Physical and Chemical Bases of Technological Processes;

4 The Transfer Phenomena; 4.1 Phenomenological Models
 4.2 Momentum Transfer 4.3 Thermal Conduction and Heat Transfer; 4.4
 Diffusion and Mass Transfer; 4.5 Electro-Conductivity and Charge
 Transfer; 5 Conservation Laws and Equations of State; 5.1 Isothermal
 Processes; 5.2 Non-isothermal Processes; 5.3 Multi-Component
 Mixtures; 5.4 Multi-Phase Mixtures; 5.5 Charged Mixtures; 5.6 The
 Criteria of Similarity; 5.7 The State Equations; 5.7.1 The State Equation
 for an Ideal Gas and an Ideal Gas Mixture; 5.7.2 The State Equation for
 a Real Gas and a Real Gas Mixture; 5.7.3 Methods of Calculation of
 Liquid-Vapor Equilibrium
 5.8 Balance of Entropy - The Onsager Reciprocal Relations References;
 III Solutions; 6 Solutions Containing Non-charged Components; 6.1
 Diffusion and Kinetics of Chemical Reactions; 6.2 Convective Diffusion;
 6.3 Flow in a Channel with a Reacting Wall; 6.4 Reverse Osmosis; 6.5
 Diffusion Toward a Particle Moving in a Solution; 6.6 Distribution of
 Matter Introduced Into a Fluid Flow; 6.7 Diffusion Flux in a Natural
 Convection; 6.8 Dynamics of the Bubble in a Solution; 6.9 Evaporation
 of a Multi-component Drop Into an Inert Gas; 6.10 Chromatography
 6.11 The Capillary Model of a Low-permeable Porous Medium
 7 Solutions of Electrolytes; 7.1 Electrolytic Cell; 7.2 Electrodialysis; 7.3
 Electric Double Layer; 7.4 Electrokinetic Phenomena; 7.5
 Electroosmosis; References; IV Suspensions and Colloid Systems; 8
 Suspensions Containing Non-charged Particles; 8.1
 Microhydrodynamics of Particles; 8.2 Brownian Motion; 8.3 Viscosity of
 Diluted Suspensions; 8.4 Separation in the Gravitational Field; 8.5
 Separation in the Field of Centrifugal Forces; 9 Suspensions Containing
 Charged Particles; 9.1 Electric Charge of Particles; 9.2 Electrophoresis
 9.3 The Motion of a Drop in an Electric Field 9.4 Sedimentation
 Potential; 10 Stability of Suspensions, Coagulation of Particles, and
 Deposition of Particles on Obstacles; 10.1 Stability of Colloid Systems;
 10.2 Brownian, Gradient (Shear) and Turbulent Coagulation; 10.2.1
 Brownian Coagulation; 10.2.2 Gradient (Shear) Coagulation; 10.2.3
 Turbulent Coagulation; 10.3 Particles' Deposition on the Obstacles;
 10.3.1 Brownian Diffusion; 10.3.2 Particles' Collisions with an Obstacle;
 10.4 The Capture of Particles Due to Surface and Hydrodynamic Forces
 10.5 Inertial Deposition of Particles on the Obstacles

Sommario/riassunto

This highly detailed reference represents an elaborate development of the theory of processing oil and natural gas and its application in the field -- indispensable for graduate engineering students and professionals alike. The renowned expert author, a professor at Moscow State University, has ample experience in both lecturing and publishing, albeit in the Russian language. This book is thus the first to provide a translation compiling his extensive knowledge, much of which remained unpublished due to security restrictions in the former Soviet Union. Based upon and compiled from Professor

3. Record Nr.	UNISANNIOCFI0185116	
Autore	Marini, Giancarlo <1950-2013>	
Titolo	Problemi e esercizi di microeconomia / Giancarlo Marini, Annalisa Rosselli	
Pubbl/distr/stampa	Torino, : G. Giappichelli, ©1991	
ISBN	8834806808	
Descrizione fisica	134 p. ; 25 cm	
Altri autori (Persone)	Rosselli, Annalisa	
Disciplina	338.5076	
Soggetti	Economia	
Collocazione	POZZO LIB.ECON MON	9033
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	