

1. Record Nr.	UNINA9910453131103321
Titolo	New agendas in statebuilding : hybridity, contingency and history // edited by Robert Egnell and Peter Halden
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon : , : Routledge, , 2013
ISBN	0-203-07387-8 1-299-44811-9 1-135-10565-0
Descrizione fisica	1 online resource (284 p.)
Collana	Routledge studies in intervention and statebuilding
Altri autori (Persone)	EgnellRobert
Disciplina	327.1/1
Soggetti	Nation-building - Social aspects Peace-building - Social aspects Electronic books.
Lingua di pubblicazione	Inglese
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	pt. 1. New theoretical approaches to statebuilding -- pt. 2. Revisiting historical cases of statebuilding -- pt. 3. Strategic imperatives in statebuilding.
Sommario/riassunto	"This volume connects the study of statebuilding to broader aspects of social theory and the historical study of the state, bringing forth new questions and starting-points, both academically and practically, for the field. Building states has become a highly prioritized issue in international politics. Since the 1990s, mainly Western countries and international institutions have invested large sums of money, vast amounts of manpower, and considerable political capital in ventures of this kind all across the globe. Most of the focus in current literature is on the acute cases, such as Afghanistan and Iraq, but also to states that seem to fit the label 'failed states' such as Liberia, Sierra Leone and Somalia. This book brings together a diverse group of scholars who introduce new theoretical approaches from the broader social sciences. The chapters revisit historical cases of statebuilding, and provide thought-provoking, new strategic perspectives on the field. The result is a volume that broadens and deepens our understanding of statebuilding by highlighting the importance of hybridity, contingency

and history in a broad range of case-studies. This book will be of much interest to students of statebuilding and intervention, peacebuilding, war and conflict studies, security studies and IR in general"--

2. Record Nr.	UNINA9910462007103321
Autore	Lee John (W. John)
Titolo	Gas reservoir engineering [[electronic resource] /] / John Lee, Robert A. Wattenbarger
Pubbl/distr/stampa	Richardson, Tex., : Henry L. Doherty Memorial Fund of AIME, Society of Petroleum Engineers, 1996
ISBN	1-61399-163-0
Descrizione fisica	1 online resource (360 p.)
Collana	SPE textbook series ; ; v. 5
Altri autori (Persone)	WattenbargerRobert A
Disciplina	622/.3385
Soggetti	Gas reservoirs Gas engineering Gas fields - Production methods Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	""Introduction""; ""Acknowledgments""; ""Contents""; ""1-Properties of Natural Gases""; ""1.1 Introduction""; ""1.2 Review of Definitions and Fundamental Principles""; ""1.3 Properties of Natural Gases""; ""1.4 Calculation of Pseudocritical Gas Properties""; ""1.5 Dranchuk and Abou-Kassem Correlation for z Factor""; ""1.6 Gas FVF""; ""1.7 Gas Density""; ""1.8 Gas Compressibility""; ""1.9 Gas Viscosity""; ""1.10 Properties of Reservoir Oils""; ""1.11 Properties of Reservoir Waters""; ""1.12 Water Vapor Content of Gas""; ""1.13 Gas Hydrates""; ""1.14 PV Compressibility Correlations"" ""1.15 Gas Turbulence Factor and Non-Darcy Flow Coefficient""""1.16 Summary""; ""2-Fundamentals of Gas Flow in Conduits""; ""2.1 Introduction""; ""2.2 Systems, Heat, Work, and Energy""; ""2.3 First Law of Thermodynamics""; ""2.4 Mechanical Energy Balance""; ""2.5 Energy Loss Resulting From Friction""; ""2.6 Bernoulli's Equation""; ""3-Gas Flow Measurement""; ""3.1 Introduction""; ""3.2 Orifice Meters""; ""3.3

Orifice Meter Installation"; "3.4 Critical Flow Prover"; "3.5 Choke Nipples"; "3.6 Pitot Tube"; "4-Gas Flow in Wellbores"; "4.1 Introduction"; "4.2 BHP Calculations for Dry Gas Wells"; "4.3 Effect of Liquids on BHP Calculations"; "4.4 Evaluating Gas-Well Production Performance"; "4.5 Forecasting Gas-Well Performance"; "5-Fundamentals of Fluid Flow in Porous Media"; "5.1 Introduction"; "5.2 Ideal-Reservoir Model"; "5.3 Solutions to the Diffusivity Equation"; "5.4 Radius of Investigation"; "5.5 Principle of Superposition"; "5.6 Horner's Approximation"; "5.7 van Everdingen-Hurst Solutions to the Diffusivity Equation"; "5.8 Summary"; "6-Pressure-Transient Testing of Gas Wells"; "6.1 Introduction"; "6.2 Types and Purposes of Pressure-Transient Tests"; "6.3 Homogeneous Reservoir Model-Slightly Compressible Liquids"; "6.4 Complications in Actual Tests"; "6.5 Fundamentals of Pressure-Transient Testing in Gas Wells"; "6.6 Non-Darcy Flow"; "6.7 Analysis of Gas-Well Flow Tests"; "6.8 Analysis of Gas-Well Buildup Tests"; "6.9 Type-Curve Analysis"; "6.10 Hydraulically Fractured Gas Wells"; "6.11 Naturally Fractured Reservoirs"; "6.12 Reservoir Model Identification by Use of Characteristic Pressure Behavior"; "6.13 Summary"; "7-Deliverability Testing of Gas Wells"; "7.1 Introduction"; "7.2 Types and Purposes of Deliverability Tests"; "7.3 Theory of Deliverability Test Analysis"; "7.4 Stabilization Time"; "7.5 Analysis of Deliverability Tests"; "7.6 Summary"; "8-Design and Implementation of Gas-Well Tests"; "8.1 Introduction"; "8.2 Well-Test Types and Purposes"; "8.3 General Test Design Considerations"; "8.4 Design of Pressure-Transient Tests"; "8.5 Deliverability Test Design"; "8.6 Summary"; "9-Divide-Curve Analysis for Gas Wells"; "9.1 Introduction"; "9.2 Introduction to Divide-Curve Analysis"; "9.3 Conventional Analysis Techniques"

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3. Record Nr.	UNIORUON00014510
Autore	HUTTON, J. H.
Titolo	Caste in India : Its Nature, Function, and Origins / J. H. Hutton
Pubbl/distr/stampa	Oxford, : University Press, 1965
Descrizione fisica	XIII, 324 p., c. di tav. ; 23 cm
Classificazione	SI XIV
Soggetti	Antropologia - India CASTE - India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia