

1. Record Nr.	UNINA9910797826003321
Autore	Moran Theodore H. <1943-, >
Titolo	Oil prices and the future of OPEC : the political economy of tension and stability in the Organization of Petroleum Exporting Countries / / Theodore H. Moran
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York : , : Routledge, , 2016
ISBN	1-315-66705-3 1-317-35695-0 1-317-35696-9
Descrizione fisica	1 online resource (113 p.)
Collana	Routledge Revivals
Disciplina	338.2/3
Soggetti	Petroleum products - Prices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1978 by Resources for the Future, Inc.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Introduction -- 2. The revenue "needs" of the OPEC states -- 3. OPEC exports and unwanted spare capacity -- 4. Implications and conclusions.

2. Record Nr.	UNINA9910826838803321
Titolo	Advances in manufacturing engineering : selected, peer reviewed papers from the Conference on Future Engineering, September 25-26, 2014, Korytnica, Poland // edited by Tomasz Giesko, Jerzy Smolik and Andrzej Zbrowski
Pubbl/distr/stampa	Pfaffikon, Switzerland : , : Trans Tech Publications Ltd, , 2015 Pfaffikon, Switzerland ; ; Enfield, New Hampshire : , : Trans Tech Publications Ltd : , : Trans Tech Publications Inc., , [date of distribution not identified] ©2015
ISBN	3-03826-719-8
Descrizione fisica	1 online resource (391 p.)
Collana	Solid State Phenomena, , 1662-9779 ; ; Volume 223
Disciplina	670.42
Soggetti	Manufacturing processes Engineering Materials
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 at the end of each chapters and indexes.
Nota di contenuto	Advances in Manufacturing Engineering; Preface; Table of Contents; Chapter 1: Innovative Materials and Materials Processing Technologies in Mechanical Engineering; The Concept of the System for Parameterization of Functionalized Membranes; Effect of Laser Welding Parameters of DUPLEX 2205 Steel Welds on Fatigue Life; Preliminary Assessment of the Influence of the Type of a Curing Agent upon Impact Loading of a Multi-Layered Composite; The Influence of UV Radiation upon the Properties of Fibre Reinforced Polymers; Application of an Integrated Database System for Processing Difficult Materials Dimensional Structure of Non-Metallic Inclusions in High-Grade Medium Carbon Steel Melted in an Electric Furnace and Subjected to Desulfurization Synthesis and Thermal Characterization of Dysprosium Zirconate; The Use of Topology Optimization in Shaping the Strength of Castings; The Research on the Ablation Casting Technology for Aluminium Alloys; Mechanical Properties of AlSi9Mg Alloy with a

Sodium Modifier; Chapter 2: Novel Engineering Solutions in Surface Engineering; Modelling of Heat Flow in Bundles of Round Steel Bars Including the Formation of Scale Layer
 Investigations on the Thermo-Mechanical Properties of CrN/CrCN Gradient Coatings Using a Thermo-Dilatometric Method
 Corrosion Resistant Layers Produced in Vacuum Titanizing Process on a Low Carbon Steel Surface Coated Electrolytically with Cobalt; Diffusion Carbide Layers Produced on Tool Steel in Chromium Chloride Atmosphere at Low Pressure; The Influence of Thickness of Layers in the Multilayer Coating of the PN + AlCrTiN/multinano Hybrid Layer on Tribological Properties; The Effect of Al and Si Additions on the Resistance Properties of Magnetron-Deposited FeCrNi Coatings
 Prototype System for Plasma Film Surface Modification
 Chapter 3: Innovative Technologies for Research and Design of Machines and Mechanisms; Test Stand for Durability Tests of Rotating Elements of Office Chairs; Research Works on the Influence of Substituting the Refrigerant R22 with Propane (R290) on the Condition of the State of Sliding Surfaces Occurring in Piston Compressors; Innovative Design of a Longwall Shearer's Haulage System with Highly Loaded Components of a Tribological Pair Manufactured According to the Precise Casting Technology
 The Innovative Design of Suspension Cast Components of Vehicles Made from High-Strength AlZnMgCu Alloy Resistant to an IED Type Threat
 Problems of Producing Thin-Walled and Elastic Elements by Selective Laser Sintering; Methods of Prototyping Process Using Modern Additive Technologies; Chapter 4: Novel Methods for Measurement and Control in Technical Processes; X-Ray Tomography in the Diagnostics of Roller Bearing Rings; Robot Actions Planning Algorithms in Multi-Agent System; Quality Parameters in Wireless Distributed Control Systems
 The Use of Thermography in Verification Tests of a Prototype Calorimeter Chamber

Sommario/riassunto

Collection of selected, peer reviewed papers from the Conference on Future Engineering, September 25-26, 2014, Korytnica, Poland. The 43 papers are grouped as follows: Chapter 1: Materials Synthesis and Preparation, Chapter 2: Material Properties, Characterisation and Application, Chapter 3: Composites and Ceramics, Chapter 4: Films and Coatings, Chapter 5: Cathode Materials Research, Chapter 6: Biomedical Material Research.

3. Record Nr.	UNINA9910957644103321
Autore	Gaub Florence
Titolo	Military integration after civil wars : multiethnic armies, identity, and post-conflict reconstruction / / Florence Gaub
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2010
ISBN	1-136-89603-1 1-282-88586-3 9786612885860 0-203-84105-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (191 p.)
Collana	Cass military studies
Disciplina	355.3089
Soggetti	Armed Forces - Minorities Postwar reconstruction Multinational states Ethnic conflict - Prevention Civil war - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Illustrations; Abbreviations; Introduction; 1 The armed forces as a social agent; 2 Case study: the Nigerian Army: From colonial to political; 3 Case study: the Lebanese armed forces: From powerlessness to integration?; 4 Case study: the armies of Bosnia-Herzegovina: A state in transit; 5 Military integration after civil wars: An assessment; Conclusion; Notes; Bibliography; Index
Sommario/riassunto	This book examines the role of multiethnic armies in post-conflict reconstruction, and demonstrates how they can promote peacebuilding efforts. The author challenges the assumption that multiethnic composition leads to weakness of the military, and shows how a multiethnic army is frequently the impetus for peacemaking in multiethnic societies. Three case studies (Nigeria, Lebanon and Bosnia-Herzegovina) determine that rather than external factors, it is the internal structures that make or break the military institution in a socially challenging environment. The book finds that where

