

1. Record Nr.	UNINA990000290640403321
Autore	Stepanoff, Alexey J.
Titolo	Granty flow of bulk solids and transportation of solids in suspension / Alexey J. Stepanoff
Pubbl/distr/stampa	New York : Wiley et Sons Inc., (copyr. 1963)
Descrizione fisica	VII,191 p., ill., 23 cm
Collana	Materials Handling and packaging series
Disciplina	660
Locazione	DINCH
Collocazione	04 162-21
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910973757603321
Autore	Reilly Ben
Titolo	Electoral systems and conflict in divided societies / / Ben Reilly and Andrew Reynolds
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1999
ISBN	9780309173087 0309173086 9780309519106 0309519101 9780585082431 058508243X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (72 pages) : illustrations
Collana	Papers on international conflict resolution ; ; no. 2 The compass series
Altri autori (Persone)	ReynoldsAndrew <1967->
Disciplina	324.6/3
Soggetti	Representative government and representation Elections Conflict management
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Committee on International Conflict Resolution, Commission on Behavioral and Social Sciences and Education, National Research Council."
Nota di bibliografia	Includes bibliographical refernces (p. 57-61).
Nota di contenuto	Front Matter -- Preface -- Papers on International Conflict Resolution -- INTRODUCTION -- DEVELOPING AN ANALYTICAL FRAMEWORK FOR A CONTINGENT THEORY OF ELECTORAL SYSTEM DESIGN -- THE WORLD OF ELECTORAL SYSTEMS -- THE IMPORTANCE OF THE PROCESS WHICH LED TO THE CHOICE OF ELECTORAL SYSTEM -- ELECTORAL SYSTEMS AND CONFLICT MANAGEMENT -- CONCLUSIONS -- ADVICE FOR POLICY MAKERS -- REFERENCES -- NOTES.

3. **Record Nr.** UNINA9911007184703321
- Autore** Anugraha Rendra Panca
- Titolo** Structural Materials and Materials for Fuel and Energy Industry
- Pubbl/distr/stampa** Zurich : , : Trans Tech Publications, Limited, , 2023
©2023

ISBN	9783036414867
Edizione	[1st ed.]
Descrizione fisica	1 online resource (172 pages)

Altri autori (Persone)	Es-SaidOmar S PalanisamyD KimDong Keon
------------------------	--

Disciplina	333.79
Soggetti	Materials science Composite materials

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto	Structural Materials and Materials for Fuel and Energy Industry -- Preface -- Table of Contents -- Chapter 1: Properties and Processing Technologies of Structural Materials -- Experimental Analysis of the Mechanical and Machining Properties of an Aluminium Hybrid Metal Matrix Composite -- Study of the Mechanical Properties of Polyester
-------------------	---

Based GFRP Composites in E-Waste from Mobile Phones Displays --
Study the End Milling Machinability Properties of Al 6061/WC
Aluminium Metal Matrix Composites -- A Study on the Machinability
of Wire Electrical Discharge Machining of Nickel Alloy Using Taguchi
Grey Approach -- Chapter 2: Materials for Energy Storage -- Effect
of Acid-Assisted Hydrothermal Carbonization Temperatures on the
Hydrochar Properties for Supercapacitor Application -- Synthesis of
Metal-Free Carbon Aerogel with Nitrogen-Doped from Pyrolysis of
Cellulose Aerogels Based on Coir Fibers Using Ammonia-Urea System
as Electrocatalyst of Oxygen Reduction Reaction for Cathode in
Seawater Batteries -- Synthesis and Characterization of N-Doped
Carbon Aerogel Based on Oil Palm Empty Fruit Bunch as Oxygen
Reduction Reaction Electrocatalyst in Seawater Batteries -- Chapter 3:
Biofuel Production and Biomass Treatment -- Characterization of
Coffee-Pulp Biochar as an Additive to Enhance Biogas Production from
Coffee Mucilage -- Biogas Production from Palm Oil Mill Effluent
Using Dielectric Barrier Discharge Integrated with the Aerated
Condition: Evaluation Based on Stoichiometric Simulation and Kinetic
Study -- Biodiesel Production Using Catalyst Na₂O/Fly Ash from
Waste Cooking Oil (WCO) with Transesterification Process --
Purification of Triglyceride from Used Cooking Oil for Biodiesel
Feedstock Using Batchwise Solvent Extraction -- Synthesis of
Sulfonated Carbon Aerogel from Coir Fiber as Solid Acid Catalyst for
Esterification -- Comparative Analysis on Microwave and Pressure
Cooker Pre-Treatment of Lignocellulosic Biomass in Glucose Production
via Fungal Treatment -- Mill Scale - Biomass Pellet as a Charged
Material for EAF Steelmaking -- Chapter 4: Heat and Mass Transfer in
Engineering Systems -- Nanofluid Heat Transfer Coefficient
Enhancement Using Connectors -- Stability Evaluation of Nanofluids
Suitable for Enhanced Oil Recovery -- A New Artificial Staggered-Grid
Central Difference Solution for Checkerboard Problem in
Incompressible, Steady, Inviscid, and Quasi-One-Dimensional Flow
through Convergent Nozzle -- Heat Transfer of Air-Water Flow in
Wavy Microchannels -- Keyword Index -- Author Index

Sommario/riassunto

Special topic volume with invited peer-reviewed papers only.