1. Record Nr. UNINA9910789711603321

Autore	Noddings Nel
Titolo	Peace education : how we come to love and hate war / / Nel Noddings [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-107-22331-8 1-139-20908-6 1-280-48476-4 9786613579744 1-139-22179-5 1-139-21697-X 1-139-22350-X 1-139-21390-3 1-139-22007-1 0-511-89472-4
Descrizione fisica	1 online resource (vii, 182 pages) : digital, PDF file(s)
Classificazione	PSY000000
Disciplina	303.6/6071
Soggetti	Peace - Study and teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 17 Feb 2016).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The centrality of war in history -- Destruction -- Masculinity and the warrior -- Patriotism -- Hatred -- Religion -- Pacifism -- Women and war -- Existential meaning -- The challenge to education.
Sommario/riassunto	There is a huge volume of work on war and its causes, most of which treats its political and economic roots. In Peace Education: How We Come to Love and Hate War, Nel Noddings explores the psychological factors that support war: nationalism, hatred, delight in spectacles, masculinity, religious extremism and the search for existential meaning. She argues that while schools can do little to reduce the economic and political causes, they can do much to moderate the psychological factors that promote violence by helping students understand the forces that manipulate them.

2. Record Nr. UNINA9910818957303321

Titolo	Advanced manufacturing technology and materials : selected, peer reviewed papers from the 2014 International Conference on Advanced Manufacturing Technology and Materials (ICAMTM 2014), November 25-26, 2014, Zhuhai, China / / edited Seung-Bok Choi and Yun-Hae Kim
Pubbl/distr/stampa	Plaffikon, Switzerland : , : Trans Tech Publications, , 2015 ©2015
ISBN	3-03826-793-7
Descrizione fisica	1 online resource (388 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volume 1089
Disciplina	670.285
Soggetti	Manufacturing processes Computer integrated manufacturing systems
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	Advanced Manufacturing Technology and Materials; Preface and Conference Organization; Table of Contents; Chapter 1: Composite Materials, Polymer Materials and Fabric Materials; Comparison of Dyeing Properties between PPT and PET Fiber; Effect of 3D Stereoscopic Embossed Polyolefin Nonwovens on Permeability of Diapers; Effect of Different Binder on the TiC Reinforced Steel Matrix Surface Composites; Microstructure and Mechanical Properties of Tough Phase Layers of a NiCoCrAl/YSZ Multiscalar Microlaminate; Photoproperties of Novel Polystyrene Derivatives with Oligofluorene Pendants Preparation and Photoelectronic Properties of Zinc Oxide/Perovskite Nanocomposites/PolypyrroleStudy on the Performance of Wollastonite Modified PTFE Composite Material; The Influence on the Absorption Properties of Paper Diapers by the SAP Mass Ratio and Fluff Pulp; The Constitutive Model for High Temperature Flow Behavior of SiC/6168Al Composite; The Research on the Dielectric Constant of Polyester Knitted Fabrics; Wearing Comfort and Electromagnetic Shielding Effectiveness for Shielding Fabrics Based on Grey Cluster Analysis; Chapter 2: Metals, Alloys and Metallurgical Technology A New Processing Technology of Comprehensive Utilization on the Gold

Copper OreContrast Testing Study on Different Flotation Processes for a Medium-and-Low Grade Collophanite; Effect of Annealing Time on Properties of Cr/NbCr2 Alloy; Experimental Research on Oolitic Hematite Utilizing Metallic Roasting-Magnetic Separation Processing; Studies on Microstructure of Cu-SiC Compounds by Mechanical Alloying; Study on Potential-Controlled Flotation Test of a Copper-Lead-Zinc Polymetallic Sulphide Ore; Study on the Corrosion Electrochemical Behaviors of Carbon Steel in Eutrophic Fresh Water Using the Vacuum Ion Nitriding Process to Improve the Quality of 38CrMoAlA CylinderStress Dependence of Magnetostriction and Magnetic Properties in Electrical Steel; Crystal Structure of the New Compound TbCo0.67Ga1.33; Chapter 3: Chemical Materials and Technologies; Molecular Dynamics Study on the Generation of Single-Walled Carbon Nanotubes Junction by Direct C60 Bombardment; Molecular Geometries and Theoretical Vibrational Absorption Spcetra of meso-Phenyl and 3,5-Diaryl Substituted BODIPY Dyes
Preparation and Characterization of Inclusion Complexes between Cyclodextrin and Block Polyether PolysiloxanesSynthesis, Spectroscopic Properties of Bis-Boc-L-Alanine Modified 1,8-Naphthyridine Ligand Induced by Hg2+; The Experimental Study of the Adsorption Behavior of Cd on Manganese Dioxides; Facile Synthesis and Photocatalytic Properities of PbS Quantum Dots/Boron and Nitrogen Co-Doped TiO2 Transparent Photocatalyst Emulsion; Catalytic Oxidation of CO over Ag-Doped Manganese Oxide Catalysts: Preparation and Catalytic Activity Preparation and Characterization of Tetradecanol Microcapsule Phase Change Materials by Emulsion Polymerization

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 International Conference on Advanced Manufacturing Technology and Materials (ICAMTM 2014), November 25-26, 2014, Zhuhai, China. The 75 papers are grouped as follows: Chapter 1: Composite Materials, Polymer Materials and Fabric Materials; Chapter 2: Metals, Alloys and Metallurgical Technology; Chapter 3: Chemical Materials and Technologies; Chapter 4: Biomaterials and Biotechnologies; Chapter 5: Films and Surface Engineering; Chapter 6: Building Materials and Construction Techniques; Chapter 7: Materials Processing Technology.