

1. Record Nr.	UNINA9910789560203321
Autore	Doloughan Fiona J.
Titolo	Contemporary narrative : textual production, multimodality and multiliteracies / Fiona J. Doloughan
Pubbl/distr/stampa	London ; New York, : Continuum, 2011
ISBN	1-4725-4236-3 1-283-12276-6 9786613122766 1-4411-5099-4
Descrizione fisica	1 online resource (169 p.)
Disciplina	808.036
Soggetti	Narration (Rhetoric) Fiction - Technique Language and culture
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 (pages [138]-[144]) and index
Nota di contenuto	New perspectives on narrative -- Intermodal translation : verbal and visual narratives -- Intermedial translation : narrative across media -- Intercultural translation : language and culture as narrative resource -- Cultural transformations of narrative -- Narratives of travel and travelling narratives -- Contemporary narratives : concluding remarks 1. New Perspectives on Narrative -- 2. Intermodal Translation: verbal and visual narratives -- 3. Intermedial Translation: narrative and the new media -- 4. Intercultural Translation: language and culture as narrative resource -- 5. Cultural Transformations of Narrative -- 6. Narratives of Travel and Travelling Narratives -- Contemporary narratives: concluding remarks -- Glossary of key terms and concepts -- Further Reading -- References -- Index
Sommario/riassunto	"Contemporary Narrative' introduces key issues and trends in contemporary narrative studies. Taking a case study approach, it traces key narrative developments in the context of a range of theoretical approaches, including multimodality, multilingualism and transliteracy. It offers students of contemporary narrative an overview of the way in which twenty-first century narratives are constructed and the extent to

which their construction depends on a range of social, cultural, linguistic and technological factors as well as on individual creativity and expressivity. The book brings together insights from narratology, semiotics, linguistics and translation studies and applies them to the issues raised by contemporary literacy and cultural texts, particularly in relation to processes of adaptation, translation and transformation across modes and media. Highlighting the key features of contemporary narrative from a critical and analytic perspective, it also explores the close relationships between reading and writing, and the critical and creative dimensions of text to reveal the creativity at work in a range of innovative contemporary narratives"--Fiona J. Doloughan, p. [4] of cover

2. Record Nr.	UNINA9910808276503321
Titolo	Advanced structural and functional materials for protection : selected, peer reviewed papers from the Symposium T on Advanced Structural and Functional Materials for Protection, International Conference on Materials for Advanced Technologies (ICMAT2011), International Convention & Exhibition Centre June 26 - July 1, 2011, Singapore // edited by Ma Jan and Santhiagu Ezhilvalavan
Pubbl/distr/stampa	Durnten-Zurich, Switzerland : , : Trans Tech Publications, , 2012 ©2012
ISBN	3-03813-698-0
Descrizione fisica	1 online resource (149 p.)
Collana	Solid State Phenomena, , 1662-9787 ; ; Volumes 185
Altri autori (Persone)	JanMa EzhilvalavanSanthiagu
Disciplina	623.38
Soggetti	Smart materials Textile fabrics - Technological innovations
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	Advanced Structural and Functional Materials for Protection, ICMAT 2011; Preface; Table of Contents; ZnO Nanostructures for Sensor

Applications; Wave Scattering Phenomena for Health Monitoring of Hard-to-Inspect Defects ; Thermoelectric Properties of N-Type Bi<sub>2</sub>Te<sub>2.7</sub>Se<sub>0.3</sub> and P-Type Bi<sub>0.5</sub>Sb<sub>1.5</sub>Te<sub>3</sub> Films for Micro-Cooler Applications; Atomic Layer Deposition of Thin Inorganic Coatings onto Renewable Packaging Materials; Corrosion Resistance of Pulse-Electroplated Ni-W Alloys; Development of Piezoelectric Diaphragm Pump Multiwalled Carbon Nanotubes Reinforced Portland Cement Composites for Smoke Detection Improved Electrical and Mechanical Properties of Niti/TiO<sub>x</sub>/PZT/TiO<sub>x</sub> Thin Film Heterostructures; Investigation of Trapped Charges-Induced Stain Formation on RF-PECVD Diamond-Like Carbon Films; Athermal Martensites, Temperature-Time-Transformation Diagrams and Thermal Hysteresis: Monte Carlo Simulations of Strain Pseudospins; Developing Woven Enhanced Silk Fabric for Ballistic Protection; Effect of In Doping on Thermoelectric and Magnetoresistive Properties of ZnO Films Prepared by RF Magnetron Sputtering Fabrication and Spectroscopic Properties of Transparent Yb:YAG Laser Ceramics On the Design of Bi-Layer Armor Materials; Fabrication and Properties of High Quality Transparent Ho:YAG Ceramics; Fabrication and Upconversion Luminescence of Highly Transparent Er:YAG Ceramics; Electro-Optic Properties of (100)-Oriented (Pb,La(Zr,Ti)O<sub>3</sub>) Thin Film; Novel Piezoelectric Tactile Sensor Materials with Improved Properties; ZnO Surface Acoustic Wave Sensor for the Enhanced Detection of DMMP; Study on the Growth and Corrosion Resistance of Manganese Phosphate Coatings on 25Cr2Ni4WA Alloy Steel Investigating the Thermoelectric and Structural Properties of Bismuth Telluride Thin Films for Harvesting Energy from Waste Heat Mechanical Properties of AlCrTiSiN Coatings Developed by Cathodic Arc for Protection Applications; Evolution of Microstructures on GTA Welded AISI304 Subjected to Hot Corrosion at 700°C under Na<sub>2</sub>SO<sub>4</sub> + V<sub>2</sub>O<sub>5</sub> (60%); Assessment of Mechanical and Corrosion Properties of GTA Welded Monel 400 Plates Exposed to Air Oxidation at 700°C Enhancing the Char Resistant of Expandable Graphite Based Intumescent Fire Retardant Coatings by Using Multi-Wall Carbon Nano Tubes for Structural Steel Effect of Sputtering Process Parameters on the Thermoelectric Properties of P and N-Type Bi<sub>2</sub>Te<sub>3</sub> Films; Damage Monitoring in Realistic Structures Using Lamb Waves; Effects of Sintering Temperature and Cooling Rate on Mechanical Properties of Powder Injection Molded 316L Stainless Steel; Developing New Sol-Gel Surface Treatments Formulation for Bonded Repair of Aircraft Green Inhibitors: Anti Corrosive Propensity of Garcinia mangostana for Aluminum 1100

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#### Sommario/riassunto

This collection of 37 papers describes materials for protecting civilians and soldiers against vehicle collision, blast-damage, fragmentation and unconventional attack. They also treat multi-functional materials for enhancing civilian and soldier performance under extreme conditions. The detailed topics include the atomic-layer deposition of thin inorganic coatings into renewable packaging materials, the development of woven enhanced silk fabric for ballistic protection, novel piezo-electric tactile sensor materials having improved properties, enhancement of the char resistance of expandable g

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