

1.	Record Nr.	UNIBAS000021543
	Autore	Murdoch, Jonathan
	Titolo	Post-structuralist geography : a guide to relational space / Jonathan Murdoch
	Pubbl/distr/stampa	London : Sage Publications, c2006
	ISBN	0-7619-7424-5
	Descrizione fisica	IX, 220 p. : ill. ; 24 cm.
	Disciplina	910.01
	Soggetti	Geografia sociale Geografia umana
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910695541803321
	Autore	Anderson Dean
	Titolo	BOREAS TF-4 CO and CH chamber flux data from the SSA / / Dean Anderson, Robert Striegl and Kimberly Wickland
	Pubbl/distr/stampa	Greenbelt, Maryland : , : National Aeronautics and Space Administration, Goddard Space Flight Center, , October 2000
	Descrizione fisica	1 online resource (18 pages)
	Collana	Technical report series on the Boreal Ecosystem-Atmosphere Study (BOREAS) ; ; volume 198 NASA/TM ; ; 2000-209891, vol. 198
	Soggetti	Atmospheric chemistry Carbon dioxide concentration Data acquisition Ecosystems Flux density Methane Soil science Test chambers

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2000." "Performing organization: Goddard Space Flight Center" Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 16).

3. Record Nr.	UNINA9910790021303321
Titolo	Functional polymer blends : synthesis, properties, and performances / / edited by Vikas Mittal
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2012
ISBN	0-429-11022-7 1-280-12237-4 9786613526236 1-4398-5670-2
Descrizione fisica	1 online resource (345 p.)
Altri autori (Persone)	MittalVikas
Disciplina	668.9/2
Soggetti	Polymeric composites Polymer engineering Polymerization
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.
Nota di contenuto	Front Cover; Contents; Preface; About the Editor; Contributors; Chapter 1: Functional Polymer Blends: Synthesis and Microstructures; Chapter 2: Miscibility Enhancement of Polymer Blends through Multiple Hydrogen Bonding Interactions; Chapter 3: Component Dynamics in Miscible Polymer Blends; Chapter 4: Shape Memory Polymer Blends; Chapter 5: Synthesis and Properties of Ethylene Methacrylate (EMA) Copolymer Toughened Polymethyl Methacrylate (PMMA) Blends; Chapter 6: Molecular Dynamics Simulation Studies of Binary Blend Miscibility

Chapter 7: Conformation and Topology of Cyclic-Linear Polymer BlendsChapter 8: Strain Hardening in Polymer Blends with Fibril Morphology; Chapter 10: Directed Assembly of Polymer Blends Using Nanopatterned Chemical Surfaces; Back Cover

Sommario/riassunto

With their broad range of properties, polymer blends are widely used in adhesion, colloidal stability, the design of composite and biocompatible materials, and other areas. As the science and technology of polymer blends advances, an increasing number of polymer blend systems and applications continue to be developed. Functional Polymer Blends: Synthesis, Properties, and Performance presents the latest synthesis and characterization methodologies for generating polymer blend systems. This one-stop resource brings together both experimental and theoretical material, much of
