

1. Record Nr.	UNINA9910168755603321
Autore	Murphy Michael <1965-2009, >
Titolo	Proust and America / / Michael Murphy [[electronic resource]]
Pubbl/distr/stampa	Liverpool, : Liverpool University Press, 2007 Liverpool : , : Liverpool University Press, , 2007
ISBN	1-84631-387-2
Descrizione fisica	1 online resource (xi, 260 pages) : digital, PDF file(s)
Disciplina	843.912
Soggetti	Art and literature Art, American
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 11 Aug 2017).
Nota di bibliografia	Includes bibliographical references (p. [242]-249) and index.
Nota di contenuto	Introduction: The Spirit of Liberty -- 1. Le Cote de Nev'York, or Marcel in America -- 2. The Impossible Possible Philosophers' Man -- 3. A Bout de Souffle -- 4. Exquisite Corpses/Buried Texts -- 5. Proust's Butterfly; Bibliography -- Index.
Sommario/riassunto	"It is strange," Proust wrote in 1909, "that, in the most widely different departments . . . there should be no other literature which exercises over me so powerful an influence as English and American." In the spirit of Proust's admission, this engaging and critical volume offers the first comparative reading of the French novelist in the context of American art, literature, and culture. In addition to examining Proust's key American influences-Ralph Waldo Emerson, Edgar Allan Poe, and James McNeill Whistler-Proust and America investigates the previously overlooked influence of the American neurologist George Beard, whose writings on neurasthenia and "American nervousness" contributed to the essential modernity of the author's work.

2. Record Nr.	UNINA9910963694303321
Autore	Vosselman G (George), <1963->
Titolo	Airborne and Terrestrial Laser Scanning
Pubbl/distr/stampa	Dunbeath, : Whittles Publishing, 2010
ISBN	9781628700923 1628700920 9781849950138 184995013X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (337 p.)
Altri autori (Persone)	MaasHans-Gerd
Disciplina	910.285
Soggetti	Imaging systems in geology Laser recording Optical scanners Remote sensing Three-dimensional imaging in geology Geography Earth & Environmental Sciences Geography-General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Contents""; ""Preface""; ""The Authors""; ""List of Abbreviations""; ""Chapter 1 Laser Scanning Technology""; ""1.1 Basic measurement principles of laser scanners""; ""1.1.1 Time-of-flight measurement""; ""1.1.2 Phase measurement techniques""; ""1.1.3 Triangulation-based measurements""; ""1.2 Components of laser scanners""; ""1.2.1 Light sources""; ""1.2.2 Laser beam propagation""; ""1.2.3 Photodetection""; ""1.2.4 Propagation medium and scene effects""; ""1.2.5 Scanning/projection mechanisms""; ""1.3 Basics of airborne laser scanning""; ""1.3.1 Principle of airborne laser scanning"" ""1.3.2 Integration of on-board systems""; ""1.3.3 Global Positioning System/Inertial Measurements Unit combination""; ""1.3.4 Laser scanner properties""; ""1.3.5 Pulse repetition frequency and point density""; ""1.3.6 Multiple echoes and full-waveform digitisation"";

""1.3.7 Airborne laser scanner error budget""; ""1.4 Operational aspects of airborne laser scanning""; ""1.4.1 Flight planning""; ""1.4.2 Survey flight""; ""1.4.3 Data processing""; ""1.4.4 Airborne laser scanning and cameras""; ""1.4.5 Advantages and limitations of airborne laser scanning""; ""1.5 Airborne lidar bathymetry""
""1.6 Terrestrial laser scanners""""Acknowledgements""; ""References"";
""Chapter 2 Visualisation and Structuring""; ""2.1 Visualisation""; ""2.1.1 Conversion of point clouds to images""; ""2.1.2 Point-based rendering""; ""2.2 Data structures""; ""2.2.1 Delaunay triangulation"";
""2.2.2 Octrees""; ""2.2.3 k-D tree""; ""2.3 Point cloud segmentation"";
""2.3.1 3D Hough transform""; ""2.3.2 The random sample consensus algorithm""; ""2.3.3 Surface growing""; ""2.3.4 Scan line segmentation"";
""2.4 Data compression""; ""References""; ""Chapter 3 Registration and Calibration""
""3.1 Geometric models""""3.1.1 Rotations""; ""3.1.2 The geometry of terrestrial laser scanning""; ""3.1.3 The geometry of airborne laser scanning""; ""3.2 Systematic error sources and models""; ""3.2.1 Systematic errors and models of terrestrial laser scanning""; ""3.2.2 Errors and models for airborne laser scanning""; ""3.3 Registration"";
""3.3.1 Registration of terrestrial laser scanning data""; ""3.3.2 Registration of airborne laser scanning data""; ""3.4 System calibration""; ""3.4.1 Calibration of terrestrial laser scanners""; ""3.4.2 Calibration of airborne laser scanners""
""Summary""""References""; ""Chapter 4 Extraction of Digital Terrain Models""; ""4.1 Filtering of point clouds""; ""4.1.1 Morphological filtering""; ""4.1.2 Progressive densification""; ""4.1.3 Surface-based filtering""; ""4.1.4 Segment-based filtering""; ""4.1.5 Filter comparison""; ""4.1.6 Potential of full-waveform information for advanced filtering""; ""4.2 Structure line determination""; ""4.3 Digital terrain model generation""; ""4.3.1 Digital terrain model determination from terrestrial laser scanning data""; ""4.3.2 Digital terrain model quality""
""4.3.3 Digital terrain model data reduction""

Sommario/riassunto

Written by a team of international experts, this book provides a comprehensive overview of the subject, focusing on principles and methods to present an integrated treatment of the subject.
