1. Record Nr. UNINA9910465612803321

Autore	Carravetta Peter
Titolo	The elusive Hermes [[electronic resource]] : method, discourse, interpreting / / Peter Carravetta
Pubbl/distr/stampa	Aurora, Colo., : Davies Group, c2012
ISBN	1-935790-09-9
Descrizione fisica	1 online resource (504 p.)
Collana	Thinking European worlds
Disciplina	121/.686
Soggetti	Hermeneutics Electronic books.
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	pt. 1. Method, theory, and the problem of interpretation -- pt. 2. Method through history -- pt. 3. Theory and discourse.

2.

Record Nr.	UNINA9910793842603321
Autore	Peterson Janine Larmon
Titolo	Suspect Saints and Holy Heretics : Disputed Sanctity and Communal Identity in Late Medieval Italy / / Janine Larmon Peterson
Pubbl/distr/stampa	Ithaca, NY : , : Cornell University Press, , [2019] ©2019
ISBN	1-5017-4235-3
Descrizione fisica	1 online resource (270 pages)
Collana	Cornell scholarship online
Disciplina	235/.2094509022
Soggetti	Christian saints - Cult - Italy - History - To 1500 Christian saints - Cult - History of doctrines - Middle Ages, 600-1500 Sanctification - Catholic Church Canonization Papacy - History Italy Church history 476-1400
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2019.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Tables and Illustrations -- Acknowledgments -- Abbreviations -- Introduction -- 1. Tolerated Saints -- 2. Suspect Saints -- 3. Heretical Saints -- 4. Holy Heretics -- 5. Economics, Patronage, and Politics -- 6. Anti-Inquisitorialism to Antimendicantism -- 7. Papal Politics and Communal Contestation -- 8. Methods of Contesting Authority -- Conclusion -- Bibliography -- Index
Sommario/riassunto	In Suspect Saints and Holy Heretics Janine Larmon Peterson investigates regional saints whose holiness was contested. She scrutinizes the papacy's toleration of unofficial saints' cults and its response when their devotees challenged church authority about a cult's merits or the saint's orthodoxy. As she demonstrates, communities that venerated saints increasingly clashed with popes and inquisitors determined to erode any local claims of religious authority.Local and unsanctioned saints were spiritual and social fixtures in the towns of northern and central Italy in the thirteenth and fourteenth centuries. In some cases, popes allowed these saints' cults; in others, church officials condemned

		the saint and/or their followers as heretics. Using a wide range of secular and clerical sources-including vitae, inquisitorial and canonization records, chronicles, and civic statutes-Peterson explores who these unofficial saints were, how the phenomenon of disputed sanctity arose, and why communities would be willing to risk punishment by continuing to venerate a local holy man or woman. She argues that the Church increasingly restricted sanctification in the later Middle Ages, which precipitated new debates over who had the authority to recognize sainthood and what evidence should be used to identify holiness and heterodoxy. The case studies she presents detail how the political climate of the Italian peninsula allowed Italian communities to use saints' cults as a tool to negotiate religious and political autonomy in opposition to growing papal bureaucratization.

3.	Record Nr.	UNINA9910139816103321
	Titolo	ISO Surveys of a Dusty Universe : Proceedings of a Ringberg Workshop Held at Ringberg Castle, Tegernsee, Germany, 8-12 November 1999 / / edited by D. Lemke, M. Stickel, K. Wilke
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
	ISBN	3-540-45553-1
	Edizione	[1st ed. 2000.]
	Descrizione fisica	1 online resource (XIV, 434 p.)
	Collana	Lecture Notes in Physics, , 0075-8450 ; ; 548
	Disciplina	522/.683
	Soggetti	Astrophysics Space sciences Optics Electrodynamics Astronomy Astronomy—Observations Lasers Photonics Atoms Physics Astrophysics and Astroparticles Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics) Classical Electrodynamics Astronomy, Observations and Techniques Optics, Lasers, Photonics, Optical Devices

	Atomic, Molecular, Optical and Plasma Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Deep Surveys -- The ISO Mission and Its Surveys -- A New Population of Faint Starburst Galaxies Revealed by 15 ?m ISOCAM Deep Surveys -- Mid-Infrared Properties of Distant Cluster Galaxies as Revealed by ISOCAM -- The European Large Area ISO Survey (ELAIS): Latest Results -- The European Large Area ISO Survey: ISOPHOT Final Analysis — Number Counts -- Japanese Deep Surveys with ISO -- ISO Deep Far-Infrared Survey in the Lockman Hole -- FIRBACK Source Counts and Cosmological Implications -- Deep Far Infrared ISOPHOT Survey in “Selected Area 57” -- A Deep 12 ?m Survey with ISO -- Extragalactic Background -- The Extragalactic Background and Its Fluctuations in the Far-Infrared Wavelengths -- Cosmic Infrared Background: ISOPHOT FIR Source Counts at 90, 150 and 180 ?m -- Near Infrared Extragalactic Background -- Power Spectrum Analysis of Far-Infrared Sky Brightness in the Lockman Hole -- A Local Infrared Perspective to Deeper ISO Surveys -- The Role of Luminous Infrared Galaxies at z ? 1 as Revealed by the 15 ?m Extragalactic Background Light -- Evolutionary Models -- The Star Formation History of the Universe -- Implications of the Cosmic Infrared Background for the Redshift Distribution of Infrared Galaxies -- Models for the Infrared Emission from Starburst Galaxies -- IR Surveys with the Infra Red Imaging Surveyor (IRIS) -- The Effect of Dust Evolution on the Spectral Energy Distribution of Galaxies -- Object-Oriented Surveys -- The ISOPHOT View of Quasars and Radiogalaxies -- Infrared Properties of High Redshift and X-ray Selected AGN Samples -- A FIR Surveys of CSS and GPS Radio Galaxies -- Seyfert Galaxies in the Far IR -- The Nature of Ultra-Luminous Infrared Galaxies -- ISO Spectroscopy of Active Galactic Nuclei -- First Results of the ISO Photometry of 12 ?m Active Galaxies -- C II 158 ?m Observations of a Sample of Late-Type Galaxies from the Virgo Cluster -- Smoke in the “Smoke Rings”: ISO Observations of Dust in Collisional Ring Galaxies -- NIR Spectroscopy with the VLT of a Sample of ISO Selected Hubble Deep Field South Galaxies -- Complementary Surveys -- ISOPHOT 170 ?m Serendipity Sky Survey: The First Galaxy Catalogue -- Chamaeleon’s Cold Cloud Cores -- The ISO-IRAS Faint Galaxy Survey: ISOCAM Imaging and Optical Spectroscopy -- The ISOCAM Parallel Mode -- Data Reduction Techniques for the ISOCAM Parallel Survey— Challenges and Solutions -- The ISO LWS Parallel Mode -- ISO-LWS Serendipity Survey and Source Catalogue -- Surveys in the Galaxy -- An ISOPHOT Survey of Pre-stellar Cores -- ISOPHOT Far-Infrared Survey of Nearby Molecular Clouds -- A Deep Survey with ISOCAM of the Chamaeleon I Dark Cloud -- Search for Very Young Massive Stars -- Structure and Evolution of Circumstellar Disks Around Young Stars: New Views from ISO -- Present Results of the ISOGAL Survey of the Inner Galaxy -- ISOGAL Survey of Baade’s Windows -- The ISOCAM GT Survey of Selected Areas in the Galactic Plane -- Present and Future Surveys -- Extragalactic Surveys Using NICMOS -- Commissioning Data from the Sloan Digital Sky Survey -- Surveys with SIRTF -- Extragalactic Spectroscopy with SIRTF/IRS -- The FIRST

	Mission -- Stratospheric Observatory for Infrared Astronomy (SOFIA) -- X-ray Surveys of the Obscured Universe.
Sommario/riassunto	The unprecedented sensitivity of the Infrared Space Observatory and the far-infrared window provided by IRAS led to spectroscopic surveys throughout the entire infrared region. In particular, the high resolution allowed for pointed observations of individual sources. The authors of this volume are principal investigators of the ISO mission and present a host of new data analyses that should trigger novel astrophysical research in the far-infrared. A particular feature of the book is the emphasis on object-oriented presentation of the observations. The book addresses researchers and students alike.