1. Record Nr. UNISA990005561650203316

Autore	LIUCCIO, Giuseppe
Titolo	I paesi dell'anima : viaggio geografico-sentimentale attraverso il territorio della Comunità Montana del Calore salernitano / Giuseppe Liuccio
Pubbl/distr/stampa	Salerno : Plectica, stampa 2004
Descrizione fisica	68 p. ; 21 cm
Disciplina	914.574
Soggetti	Cilento - Viaggi
Collocazione	900 914.574 LIU
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996411338403316

Autore	Castro-Tirado Alberto Javier
Titolo	Gamma-ray Bursts: 15 Years of GRB Afterglows : Progenitors, Environments and Host Galaxies from the Nearby to the Early Universe / / Alberto Javier Castro-Tirado, Javier Gorosabel
Pubbl/distr/stampa	Les Ulis : , : EDP Sciences, , [2021] ©2013
Descrizione fisica	1 online resource (675 p.)
Collana	EAS Publication Series
Disciplina	522.686 2
Soggetti	Astronomy Gamma ray bursts SCIENCE / Astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

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NEUTRON STAR TRANSITIONS -- SPECTRAL EVOLUTION OF SHORT GRBS ON SUB-MILLISECOND TIME SCALE -- NUCLEOSYNTHESIS FROM LGRB-TYPE ACCRETION DISKS -- A GTC STUDY OF THE AFTERGLOW AND HOST GALAXY OF THE SHORT-DURATION GRB 100816A -- HIGH-ENERGY EMISSION IN SHORT GRBS AND THE ROLE OF MAGNETAR CENTRAL ENGINES -- Chapter VIII. Progenitors and Environments -- DISSECTING THE GRB ENVIRONMENT WITH OPTICAL AND X-RAY OBSERVATIONS -- EARLY UV/OPTICAL EMISSION OF THE TYPE IB SN 2008D -- THE CIRCUMSTELLAR MEDIUM SURROUNDING ROTATING MASSIVE STARS AS GRB PRECURSORS -- GRB AFTERGLOWS: A STORY YET TO BE WRITTEN -- Chapter IX. Host Galaxies -- THE COSMIC EVOLUTION OF GAMMA-RAY BURST HOST GALAXIES -- KECK OBSERVATIONS OF 160 GAMMA-RAY BURST HOST GALAXIES -- THE REDSHIFT DISTRIBUTION OF THE TOUGH SURVEY -- GRB-SN CONNECTION IN SAO RAS OBSERVATIONS -- X-SHOOTER SLIT OBSERVATIONS OF GRB HOST GALAXIES -- ON THE METAL AVERSION OF LGRBS -- PROBING GALAXY EVOLUTION WITH GAMMA-RAY BURSTS -- THE MASS-SFR-METALLICITY RELATION OF STAR FORMING GALAXIES AND ITS EVOLUTION: IMPLICATIONS FOR GRB/SN HOST GALAXIES -- A DEEP SEARCH FOR THE HOST GALAXIES OF GRBS WITH NO DETECTED OPTICAL AFTERGLOW -- STUDY OF BTA, HUBBLE, AND SPITZER GRB 021004 DEEP FIELDS -- THE MULTI-BAND STUDY OF THE ENVIRONMENT OF THE RC J0311+0507 RADIO GALAXY: A STEP FORWARD TO UNDERSTAND MASSIVE STELLAR SYSTEM FORMATION AT Z > 4 -- GRB HOST GALAXIES: A FASCINATING RESEARCH FIELD -- Chapter X. Instrumentation and Techniques-I (Ongoing Projects) -- RECENT PROGRESS ON GRBS WITH SWIFT -- THE INTERPLANETARY NETWORK -- STATUS AND PERSPECTIVES OF MINI-MEGATORTORA WIDE-FIELD MONITORING SYSTEM WITH HIGH TEMPORAL RESOLUTION -- STATUS OF THE BOOTES-IR PROJECT AT OSN FOR GRB NEAR-IR FOLLOW-UP -- PHOTOMETRIC OBSERVATIONS OF GRB080605 BY BOOTES-1B AND BOOTES-2 -- STATUS OF PI OF THE SKY TELESCOPES IN SPAIN AND CHILE -- GLORIA - THE GLOBAL ROBOTIC TELESCOPES INTELLIGENT ARRAY FOR E-SCIENCE -- STATUS UPDATE OF THE WA -- SWIFT PUBLICATION STATISTICS AND THE COMPARISON WITH OTHER MAJOR OBSERVATORIES -- ASTRONOMICAL HOSTING IN CENTRAL ASIA -- Chapter XI. Instrumentation & Techniques-II (Lomonosov/UFFO) -- ULTRA-FAST FLASH OBSERVATORY: FAST RESPONSE SPACE MISSIONS FOR EARLY TIME PHASE OF GAMMA RAY BURSTS -- THE ULTRA FAST FLASH OBSERVATORY PATHFINDER - UFFO-P GRB IMAGING AND LOCATION WITH ITS CODED MASK X-RAY IMAGER UBAT V. Reglero1 -- DESIGN, CONSTRUCTION AND PERFORMANCE OF THE DETECTOR FOR UFFO BURST ALERT & TRIGGER TELESCOPE -- THE CALIBRATION AND SIMULATION OF THE GRB TRIGGER DETECTOR OF THE ULTRA FAST FLASH OBSERVATORY -- THE SLEWING MIRROR TELESCOPE AND THE DATA-ACQUISITION SYSTEM -- SPACE EXPERIMENTS ON-BOARD OF LOMONOSOV MISSION TO STUDY GAMMA-RAY BURSTS AND UHECRS -- BDRG AND SHOK INSTRUMENTS FOR STUDY OF GRB PROMPT EMISSION IN MICHAYLO LOMONOSOV SPACE MISSION -- DEVELOPMENT OF SLEWING MIRROR TELESCOPE OPTICAL SYSTEM FOR THE UFFO-PATHFINDER -- DESIGN AND IMPLEMENTATION OF ELECTRONICS AND DATA ACQUISITION SYSTEM FOR ULTRA-FAST FLASH OBSERVATORY -- DEVELOPMENT OF MOTORIZED SLEWING MIRROR STAGE FOR THE UFFO PROJECT -- IN-FLIGHT CALIBRATIONS OF UFFO-PATHFINDER -- Chapter XII. Cosmology and Early Universe -- GAMMA-RAY BURSTS AND THE FIRST STARS -- A COMMON BEHAVIOR IN THE LATE X-RAY AFTERGLOW OF ENERGETIC GRB-SN SYSTEMS -- Chapter XIII. Instrumentation & Techniques-III Future Projects x -- X-RAY AND

GAMMA-RAY POLARIMETRY OF GRBS -- GRBS AND LOBSTER EYE X-RAY TELESCOPES -- OBSERVING GRBS WITH THE LOFT WIDE FIELD MONITOR -- A-STAR: THE ALL-SKY TRANSIENT ASTROPHYSICS REPORTER -- FEASIBILITY OF A SMALL, RAPID OPTICAL/IR RESPONSE, NEXT GENERATION GAMMA-RAY BURST MISSION -- GRB POTENTIAL OF ESA GAIA -- Chapter XIV. Non Electromagnetics, VHE and UHE Emission -- CONSTRAINING GRB AS SOURCE FOR UHE COSMIC RAYS THROUGH NEUTRINO OBSERVATIONS -- FERMI GBM CAPABILITIES FOR MULTI-MESSENGER TIME-DOMAIN ASTRONOMY -- COSMIC-RAYS AND GAMMA RAY BURSTS -- CONCLUDING REMARKS -- Index

Sommario/riassunto

Gamma-ray bursts (GRB) are amongst the most energetic phenomena in the Universe. In 1997 (more than 15 years ago), BeppoSAX allowed the detection of the first GRB X-ray afterglow, leading to the detection of afterglows at other wavelengths (optical, radio) in the following years, probing the cosmological distance scale. There are still many other open issues which still need to be addressed, regarding both theoretical and observational aspects: prompt emission and afterglow physics, progenitors (including Pop III stars), host galaxies, multi-messenger information, etc.

3. Record Nr. UNISALENTO991001936809707536

Autore	Calame, Claude
Titolo	Pratiques poétiques de la mémoire : représentations de l'espace-temps en Gréce ancienne / Claude Calame
Pubbl/distr/stampa	Paris : Découverte, 2006
ISBN	2707147982
Descrizione fisica	321 p. : ill. ; 22 cm
Collana	Textes à l'appui. Histoire classique
Disciplina	880.09
Soggetti	Poesia greca Spazio e tempo nella letteratura greca
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 301-[318]

4.

Record Nr.	UNINA9910778911603321
Autore	Haleem Irm.
Titolo	The essence of Islamist extremism : recognition through violence, freedom through death / / Irm Haleem
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2012
ISBN	1-136-67431-4 1-136-67432-2 0-203-80927-0
Descrizione fisica	1 online resource (248 p.)
Collana	Routledge studies in political Islam ; ; 8
Disciplina	320.5/57
Soggetti	Violence - Religious aspects - Islam Political violence - Religious aspects - Islam Islam and politics Islamic fundamentalism
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	Front Cover; The Essence of Islamist Extremism; Copyright Page; Contents; Preface; Acknowledgments; Preliminary note; Introduction; 1. Struggles for recognition and moral consequentialism; 2. Recognition through violence; 3. Self-transcendent recognition; 4. Violence as morality; 5. Essence, motivations, and flawed policies; Concluding remarks: Nothing Islamic about Islamist extremism; Appendix I: On essence; Appendix II: Virgins in heaven; Appendix III: Humanitarian interventions; Notes; Bibliography; Index
Sommario/riassunto	This book provides a critical and a conceptual analysis of radical Islamist rhetoric drawn from temporally and contextually varied Islamist extremist groups, challenging the popular understanding of Islamist extremism as a product of a 'clash-of-civilizations'.Arguing that the essence of Islamist extremism can only be accurately understood by drawing a distinction between the radical Islamist explanations and justifications of violence, the author posits that despite the radical Islamist contextualization of violence within Islamic religious tenets, there is nothing conceptual

5. Record Nr. UNINA9910557684903321

Autore	Ehlert Lars
Titolo	Entwicklung und Evaluation einer Lehrkräftefortbildung zur Planung von selbstgesteuerten Experimenten / Lars Ehlert . Volume 319
Pubbl/distr/stampa	Berlin, : Logos Verlag Berlin, 2021 [s.l.] : , : Logos Verlag Berlin, , 2021
Descrizione fisica	1 online resource (290 p.)
Collana	Studien zum Physik- und Chemielernen
Soggetti	Science / Chemistry Education Science
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Das selbstgesteuerte Experimentieren ist laut den nationalen Bildungsstandards sowie den Lehrplanen im Fach Chemie ein wichtiger Bestandteil der naturwissenschaftlichen Schulbildung. Offene Experimentierformen sind jedoch wenig etabliert. Um das selbstgesteuerte Experimentieren in die Unterrichtspraxis zu implementieren, wurde im Rahmen dieses Forschungsprojekts eine eintagige Lehrkraftefortbildung zur Konzeption von selbstgesteuerten Experimenten im Chemieunterricht durchgefuhrt. Dazu wurde ein literaturbasiertes Strukturierungskonzept entwickelt, mit dem die Lehrkrafte kochbuchartige Schulversuche zu selbstgesteuerten und kompetenzorientierten Experimenten mit beliebigen Offnungsgraden modifizieren konnen. Begleitend zur Fortbildung wurde im Pra-Post-Follow-Up-Design das fachdidaktische Wissen der Teilnehmenden hinsichtlich der Planung von selbstgesteuerten Experimenten empirisch uberpruft. Zur Erfassung dieses Konstrukts wurde ein neues Messinstrument literaturbasiert entwickelt und die Gute des Messinstruments evaluiert. Die Auswertungen zeigen, dass die Fortbildung hinsichtlich des fachdidaktischen Wissens der Lehrkrafte kurz- sowie langfristig lernforderlich ist und die Fortbildung von den

Teilnehmenden positiv bewertet wird. Die Reliabilitatsanalyse sowie die Validierungsstudie zeigen, dass der Test sowohl reliabel als auch valide ist. In Folgestudien konnte die langfristige Verhaltensanderung der Lehrkrafte bezuglich der Implementierung des selbstgesteuerten Experimentierens in den Unterricht untersucht werden.