

1. Record Nr.	UNINA990001446760403321
Autore	Convegno annuale di storia dell'astronomia : <1999
Titolo	Storia del Servizio internazionale delle latitudini e delle imprese di Cooperazione internazionale (1850-1950) & Astronomia e Archeoastronomia : Convegno Annuale di Storia dell'Astronomia, Cagliari 24-25 Settembre 1999 / a cura di Pino Caledda e Edoardo Proverbio
Pubbl/distr/stampa	Cagliari : Cooperativa Universitaria Editrice Cagliaritana, c1999
ISBN	88-87088-88-8
Descrizione fisica	373 p. : ill. ; 21 cm
Disciplina	509
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Collocazione	6C-057.002
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Livello bibliografico	Monografia
Note generali	In testa al front.: Volume pubblicato sotto gli auspici della Regione Autonoma della Sardegna, Assessorato degli Affari Generali, Personale e Riforma della Regione - Osservatorio Astronomico di Cagliari

2. Record Nr.	UNISALENTO991002572999707536
Autore	Michaelis, Karl
Titolo	Das abendländische eherecht im übergang vom spatén mittelalter zur neuzeit / von Karl Michaelis
Pubbl/distr/stampa	Göttingen : Vandenhoeck & Ruprecht, 1990
Descrizione fisica	47 p. ; 25 cm
Collana	Nachrichten der akademie der wissenschaften. Philologisch-historische klasse ; Jahrg. 1989/3
Disciplina	262.9
Soggetti	Matrimonio - Legislazione - Storia Diritto canonico
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910966144103321
Titolo	Working papers : astronomy and astrophysics panel reports / / Astronomy and Astrophysics Survey Committee, Board on Physics and Astronomy, Commission on Physical Sciences, Mathematics, and Applications, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1991
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Descrizione fisica	1 online resource (356 p.)
Altri autori (Persone)	BahcallJohn N
Disciplina	520
Soggetti	Astronomy - Research Astrophysics - Research
Lingua di pubblicazione	Inglese
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Note generali	John N. Bahcall, chair, Astronomy and Astrophysics Survey Committee. Full report of Survey Committee published separately as: The decade of discovery in astronomy and astrophysics.
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Nota di contenuto	""Working Papers""; ""Copyright""; ""Preface""; ""Contents""; ""Panel Reports""; ""Radio Astronomy""; ""EXECUTIVE SUMMARY""; ""INTRODUCTION""; ""SCIENTIFIC OPPORTUNITIES""; ""Millimeter and Sub-Millimeter Wavelength Astronomy""; ""Meter to Hectometer Wavelength Astronomy""; ""The Sun, Stars, Pulsars, Interstellar Masers, and Extrasolar Planets""; ""The Planets, Asteroids, and Comets""; ""Radio Galaxies, Quasars, and Cosmology""; ""Challenges For Radio Astronomy in the 1990's""; ""RECOMMENDATIONS FOR NEW FACILITIES""; ""The Millimeter Array""; ""Medium Scale New Instruments:"" ""Small-Scale Projects""""CONTINUING ACTIVITIES AND PROJECTS ALREADY UNDERWAY""; ""Facility Operation and Maintenance, Upgrading of Telescopes and Instrumentation""; ""Projects Already

Underway:""; ""Long Range Programs and Technology Developments"";
""SOCIAL, POLITICAL, AND ORGANIZATIONAL CONSIDERATIONS"";
""International Opportunities""; ""Balance Between the National
Observatories and University Facilities:""; ""Agency Funding and
Management Policies:""; ""ACKNOWLEDGEMENTS""; ""Report of the
Infrared Panel""; ""I. EXECUTIVE SUMMARY""; ""II. PERSPECTIVE""; ""III.
SCIENCE OPPORTUNITIES""
""A. the Origin of Galaxies""""B. the Origin of Planets, Planetary Systems
and Stars""; ""IV. TECHNICAL OVERVIEW""; ""V. PROJECT
RECOMMENDATIONS""; ""A. Space Projects""; ""Sirtf Science Highlights"";
""Sofia Science Highlights""; ""Smmm Science Highlights""; ""B. Ground-
Based Projects""; ""IRO Science Highlights""; ""C. Performance
Comparison""; ""VI. FUTURE DIRECTIONS""; ""VII. INFRASTRUCTURE"";
""Optical/IR from Ground""; ""EXECUTIVE SUMMARY""; ""Large Scale
Programs""; ""Medium Scale Programs""; ""Small Scale Programs"";
""Infrastructure Support""
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Environment""; ""Science Opportunities""; ""The Origin of Structure in
the Universe""; ""The Origin and Evolution of Galaxies""; ""The Origin of
Stars and Planetary Systems""; ""Technical Developments of the 1980's
and Opportunities for the 1990's""; ""Advances in Telescope
Technology""; ""Advances in Detector Technology""; ""Auxiliary
Instruments""; ""Pioneering a New Frontier: High Angular Resolution
O/IR Astronomy""; ""Adaptive Optics""; ""Ground-Based Optical/Infrared
Interferometry""
""Ground-Based Optical/Infrared Astronomy Outside the US""""
RECOMMENDATIONS OF THE PANEL: LARGE SCALE PROGRAMS"";
""Priority 1: A Coordinated Program For Large O/IR Telescopes"";
""Background""; ""New Science Enabled by Greater Collecting Area"";
""New Science Enabled by Diffraction-Limited Imaging""; ""Expected
Performance Gains""; ""Recommended Program for the 1990's"";
""RECOMMENDATIONS OF THE PANEL: MEDIUM SCALE PROGRAMS"";
""Priority 1: A Coordinated Program for High Angular Resolution"";
""Background""; ""New Science Enabled by High Angular Resolution
Observations""
""Recommended Program for the 1990's""
