

1. Record Nr.	UNINA9910451461103321
Titolo	Failed stars and super planets [[electronic resource]] : a report based on the January 1998 Workshop on Substellar-Mass Objects / / Steering Group for the Workshop on Substellar-Mass Objects, Space Studies Board, Commission on Physical Sciences, Mathematics, and Applications, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1998
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Soggetti	Planets Stars Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>""Failed Stars and Super Planets""; ""Copyright""; ""Preface""; ""Foreword""; ""Contents""; ""Executive Summary""; ""THE WORKSHOP ON SUBSTELLAR-MASS OBJECTS""; ""FINDINGS""; ""Status of Current Research Activities""; ""The Most Compelling Issues for Near-Term Study""; ""Contributions to Broader Scientific Goals""; ""Opportunities for Interdisciplinary Research""; ""The Contribution of Studies of SMOs to Achieving Long-Term Scientific Priorities""; ""CONCLUDING REMARKS""; ""1 Detection of Substellar-Mass Objects""; ""STATUS OF CURRENT INDIRECT SEARCHES""; ""The Radial-Velocity Technique"" ""Astrometric, Photometric, and Microlensing Techniques"" ""DIRECT DETECTION OF SMOS""; ""Isolated Brown Dwarfs""; ""Companion Brown Dwarfs""; ""2 Observational Characterization of Nearby SMOs""; ""CURRENT STATE OF OBSERVATIONS""; ""Abundance of SMOs""; ""Spectroscopic Studies of SMOs""; ""3 Theoretical Models of SMO Structure and Atmosphere""; ""CURRENT STATUS OF MODELS""; ""4 Formation of SMOs""; ""STARLIKE AND PLANETLIKE FORMATION""; ""Observational Evidence""; ""Formation of Close-In SMOs""; ""Relationship to Terrestrial Planets""</p> <p>""5 Statistical Detections, Galactic Structure, and the Mass Content of</p>

the Universe""""INTRODUCTION TO THE DARK-MATTER PROBLEM""; ""CURRENT UNDERSTANDING OF THE MASS FUNCTIONS OF LOW-MASS STARS AND SMOS""; ""MICROLENSING DETERMINATION OF THE SMO MASS FUNCTION""; ""DETECTING PLANETS VIA MICROLENSING""; ""6 Findings and Future Needs""; ""STATUS OF CURRENT RESEARCH ACTIVITIES""; ""THE MOST COMPELLING ISSUES FOR NEAR-TERM STUDY""; ""Detection Strategies""; ""Spectroscopic Studies of Nearby SMOs""; ""CONTRIBUTIONS TO BROADER SCIENTIFIC GOALS"" ""Modeling of the Atmospheres and Interiors of SMOs""""Testing Models of the Formation of SMOs""; ""Understanding the Stability and Evolution of Multiplanet Systems""; ""OPPORTUNITIES FOR INTERDISCIPLINARY RESEARCH""; ""THE CONTRIBUTION OF STUDIES OF SMOS TO ACHIEVING LONG-TERM SCIENTIFIC PRIORITIES""; ""Microlensing and the Statistical Search for SMOs""; ""CONCLUDING REMARKS""

2. Record Nr.	UNINA990005540760403321
Autore	Fea, Carlo <1753-1836>
Titolo	Opuscoli tre idraulici e architettonici : I. Cenni di storia del porto neroniano nella città d'Anzio e modo facile di ristabilirlo. II. Schiarimenti sul nuovo emissario dell'Aniene in Tivoli. III. Riflessioni sopra l'innalzamento che si è progettato del pavimento della Basilica di S. Paolo / [Carlo Fea]
Pubbl/distr/stampa	Roma, : Nella Stamperia della Rev. Com. Apost., 1832
Descrizione fisica	43 p. ; 22 cm
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Collocazione	ARCH. X MISC. 31 (10)
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Livello bibliografico	Monografia