1. Record Nr. UNISA990000356870203316

Autore	International Conference on Analysis and Optimization of Systems <4.; Versailles; 1980>
Titolo	Analysis and optimization of systems : proceedings of the Fourth International Conference on Analysis and Optimization of Systems : Versailles, december 16-19, 1980 / edited by A. Bensoussan and J.L. Lions
Pubbl/distr/stampa	Berlin : Springer Verlag, 1980
Descrizione fisica	XIV, 999 p. : ill., graf. ; 24 cm
Collana	Lecture notes in control and information sciences ; 28
Disciplina	001.6
Collocazione	001.6 LNC 28
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNISALENTO991000788649707536
Autore	Chudnovsky, Gregory V.
Titolo	Contributions to the theory of trascendental numbers / Gregory V. Chudnovsky
Pubbl/distr/stampa	Providence, R. I. : American Mathematical Society, 1984
ISBN	0821815008
Descrizione fisica	xi, 450 p. ; 26 cm
Collana	Mathematical surveys and monographs, 0076-5376 ; 19
Classificazione	AMS 11J AMS 11J81 AMS 11J85 QA247.5.C48
Disciplina	512.73
Soggetti	Diophantine approximation Transcendental number theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910346667903321

Autore	Kaskaoutis D. G
Titolo	Solar Radiation, Modelling and Remote Sensing / Dimitris Kaskaoutis, Jesús Polo
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039210053 303921005X
Descrizione fisica	1 electronic resource (230 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Accurate solar radiation knowledge and its characterization on the Earth's surface are of high interest in many aspects of environmental and engineering sciences. Modeling of solar irradiance from satellite imagery has become the most widely used method for retrieving solar irradiance information under total sky conditions, particularly in the solar energy community. Solar radiation modeling, forecasting, and characterization continue to be broad areas of study, research, and development in the scientific community. This Special Issue contains a small sample of the current activities in this field. Both the environmental and climatology community, as the solar energy world, share a great interest in improving modeling tools and capabilities for obtaining more reliable and accurate knowledge of solar irradiance components worldwide. The work presented in this Special Issue also remarks on the significant role that remote sensing technologies play in retrieving and forecasting solar radiation information.