1. Record Nr. UNIPARTHENOPE000021624

Autore	Mertz, Lawrence
Titolo	Transformations in optics / Lawrence Mertz
Pubbl/distr/stampa	New York [etc.] : J. Wiley & Sons, c1965
Titolo uniforme	Transformations in optics
Descrizione fisica	VIII, 116 p. : ill. ; 24 cm
Disciplina	535
Collocazione	G 535/1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910462844903321

Titolo	The search for extraterrestrial life [[electronic resource]] : essays on science and technology / / edited by P. Day
Pubbl/distr/stampa	Oxford [England] ; ; New York, : Oxford University Press, 1998
ISBN	1-283-92469-2 0-19-150614-1
Descrizione fisica	1 online resource (191 p.)
Collana	Proceedings of the Royal Institution
Altri autori (Persone)	DayP
Disciplina	576.8/39
Soggetti	Life on other planets 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.
Nota di contenuto	Cover; Contents; List of plates; List of contributors; The search for extraterrestrial life-and the future of life on Earth; Magellan looks at Venus; Meteorites: messengers from the past; Television beyond the Millenium; Molecular information processing: Will it happen?; 'There or

	thereabouts'; Pondering on Pisa; An arts/science interface: medieval manuscripts, pigments, and spectroscopy; The Royal Institution
Sommario/riassunto	This volume of selected Evening Discourses from the Royal Institution offers an authoritative and accessible summary of current thinking in many areas of science and technology. The subjects are wide-ranging, from studies of Venus and what they tell us about the Earth, the history and possible future of television, to the interface between art and science - using spectroscopy to analyse the pigments in Medieval manuscripts. Will we be able to build machines with molecular-basedmemories? How do you deal with an historic tower `founded on jelly and slowly inclining to the point at which it is ab