

1. Record Nr.	UNINA9910696203903321
Autore	Loveland Thomas R
Titolo	Landsat data continuity mission [[electronic resource] /] / [Thomas R. Loveland]
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Geological Survey, , [2007]
Edizione	[Version 1.0.]
Descrizione fisica	4 unnumbered pages : digital, PDF file
Collana	Fact sheet ; ; 2007-3093
Soggetti	Landsat satellites Remote sensing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Nov. 14, 2007). "November 2007." "U.S. Department of the Interior, U.S. Geological Survey."

2. Record Nr.	UNINA9910810125703321
Autore	Rankl W (Wolfgang)
Titolo	Smart card handbook / / Wolfgang Rankl
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Hoboken, N.J., : Wiley, 2010
ISBN	1-282-69018-3 9786612690181 0-470-66091-0 0-470-66089-9
Edizione	[4th ed.]
Descrizione fisica	1 online resource (1089 p.)
Disciplina	004.5/6
Soggetti	Smart cards Smart card industry
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	Smart Card Handbook; Contents; Preface to the Fourth Edition; Symbols and Notation; Abbreviations; 1 Introduction; 2 Card Types; 3 Physical Properties; 4 Electrical Properties; 5 Smart Card Microcontrollers; 6 Information Technology Foundations; 7 Security Foundations; 8 Communication with Smart Cards; 9 Data Transmission with Contact Cards; 10 Contactless Data Transmission; 11 Smart Card Commands; 12 Smart Card File Management; 13 Smart Card Operating Systems; 14 Smart Card Production; 15 Quality Assurance; 16 Smart Card Security; 17 Smart Card Terminals; 18 Smart Cards in Payment Systems 19 Smart Cards in Telecommunication Systems20 Smart Cards in Health Care Systems; 21 Smart Cards in Transportation Systems; 22 Smart Cards for Identification and Passports; 23 Smart Cards for IT Security; 24 Application Design; 25 Appendix; Index
Sommario/riassunto	The most comprehensive book on state-of-the-art smart card technology available Updated with new international standards and specifications, this essential fourth edition now covers all aspects of smart card in a completely revised structure. Its enlarged coverage now includes smart cards for passports and ID cards, health care cards, smart cards for public transport, and Java Card 3.0. New sub-chapters cover near field communication (NFC), single wire protocol (SWP), and

multi megabyte smart cards (microcontroller with NAND-Flash). There
are also extensive revisions to chap
