1. Record Nr.   UNISA996440646003316

   Autore   Kemman Max

   Titolo   Trading Zones of Digital History / / Max Kemman

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   ISBN   3-11-068210-9

   Descrizione fisica   1 online resource (VI, 182 p.)

   Collana   Studies in Digital History and Hermeneutics ; ; 1

   Disciplina   902.854678

   Soggetti   HISTORY / Study & Teaching

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Description based upon print version of record.

   Nota di contenuto   Frontmatter -- Contents -- Introduction -- The Trading Zones Model
                        -- Engaging in Collaboration -- Power Relations of Negotiation --
                        Changing Practices -- Acknowledgments -- Bibliography -- Index

   Sommario/riassunto   Digital history is commonly argued to be positioned between the
                        traditionally historical and the computational or digital. By studying
                        digital history collaborations and the establishment of the Luxembourg
                        Centre for Contemporary and Digital History, Kemman examines how
                        digital history will impact historical scholarship. His analysis shows that
                        digital history does not occupy a singular position between the digital
                        and the historical. Instead, historians continuously move across this
                        dimension, choosing or finding themselves in different positions as
                        they construct different trading zones through cross-disciplinary
                        engagement, negotiation of research goals and individual interests.

2. Record Nr.	UNINA9911006572103321
Autore	Barry Peter
Titolo	Modern embedded computing : designing connected, pervasive, media-rich systems / / Peter Barry, Patrick Crowley
Pubbl/distr/stampa	Amsterdam, : Elsevier/Morgan Kaufmann, 2012
ISBN	9786613434166 9781283434164 1283434164 9780123944078 0123944074
Edizione	[1st edition]
Descrizione fisica	1 online resource (545 p.)
Altri autori (Persone)	CrowleyPatrick
Disciplina	004.16 621.39 006.22
Soggetti	Embedded computer systems
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	pt. 1. Principles of modern mebedded systems -- pt. 2. Embedded systems architecture and operations -- pt. 3. Developing an embedded system.
Sommario/riassunto	Modern embedded systems are used for connected, media-rich, and highly integrated handheld devices such as mobile phones, digital cameras, and MP3 players. All of these embedded systems require networking, graphic user interfaces, and integration with PCs, as opposed to traditional embedded processors that can perform only limited functions for industrial applications. While most books focus on these controllers, Modern Embedded Computing provides a thorough understanding of the platform architecture of modern embedded computing systems that drive mobile devices. The book offe