

1. Record Nr.	UNINA9910461639403321
Titolo	Doing recent history [[electronic resource]] : on privacy, copyright, video games, institutional review boards, activist scholarship, and history that talks back // edited by Claire Bond Potter and Renee C. Romano
Pubbl/distr/stampa	Athens, : University of Georgia Press, c2012
ISBN	1-280-49141-8 9786613586643 0-8203-4371-4
Descrizione fisica	1 online resource (324 p.)
Collana	Since 1970 : histories of contemporary America
Altri autori (Persone)	PotterClaire Bond <1958-> RomanoRenee Christine
Disciplina	973.072
Soggetti	Historiography - United States Historiography - Methodology Historiography - Technological innovations History, Modern - Historiography - Methodology Electronic books. United States History 20th century Historiography Methodology United States History 21st century Historiography Methodology
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	Just over our shoulder : the pleasures and perils of writing the recent past / Renee C. Romano and Claire Bond Potter -- Not dead yet : my identity crisis as a historian of the recent past / Renee C. Romano -- Working without a script : reflections on teaching recent American history / Shelley Sang-Hee Lee -- Opening archives on the recent American past : reconciling the ethics of access and the ethics of privacy / Laura Clark Brown and Nancy Kaiser -- Who owns your archive? : historians and the challenge of intellectual property law / Gail Drakes -- The Berkeley compromise : oral history, human subjects, and the meaning of "research" / Martin Meeker -- The presence of the past : iconic moments and the politics of interviewing in Birmingham /

Willoughby Anderson -- When radical feminism talks back : taking an ethnographic turn in the living past / Claire Bond Potter -- Do historians watch enough TV? : broadcast news as a primary source / David Greenberg -- Playing the past : the video game simulation as recent American history / Jeremy K. Saucier -- Eternal flames : the translingual imperative in the study of World War II memories / Alice Yang and Alan S. Christy -- When the present disrupts the past : narrating home care / Eileen Boris and Jennifer Klein -- "Cult" knowledge : the challenges of studying new religious movements in America / Julius H. Bailey.

2. Record Nr.	UNINA9910367566803321
Autore	Rabczuk Timon
Titolo	Computational Methods of Multi-Physics Problems
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-418-7
Descrizione fisica	1 electronic resource (128 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book offers a collection of six papers addressing problems associated with the computational modeling of multi-field problems. Some of the proposed contributions present novel computational techniques, while other topics focus on applying state-of-the-art techniques in order to solve coupled problems in various areas including the prediction of material failure during the lithiation process, which is of major importance in batteries; efficient models for flexoelectricity, which require higher-order continuity; the prediction of composite pipes under thermomechanical conditions; material failure in rock; and computational materials design. The latter exploits nano-scale modeling in order to predict various material properties for two-dimensional materials with applications in, for example, semiconductors. In summary, this book provides a good overview of

the computational modeling of different multi-field problems.
