

1. Record Nr.	UNINA9910132278003321
Autore	Silva Heber Ricardo da
Titolo	A democracia impressa : transição do campo jornalístico e do político e a cassação do PCB nas páginas da grande imprensa, 1945-1948 // Heber Ricardo Da Silva
Pubbl/distr/stampa	SciELO Books - Editora UNESP, 2009 Brasil : , : Editora UNESP, , 2009
Descrizione fisica	1 online resource (240 pages)
Disciplina	981.06/1
Soggetti	Government - Central & South America Government - Non-U.S Law, Politics & Government
Lingua di pubblicazione	Portoghes
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Printed democracy: transition from the journalistic and political fields and the impeachment of the PCB in the pages of the major Brazilian press (1945-1948) historically analyzes the positions of the Brazilian press regarding the impeachment of the PCB and its mandates during the term of the inaugurated democratic regime with the 1946 Constitution. Anchored in a wide investigation of São Paulo and Rio de Janeiro newspapers - O Estado de S. Paulo, Folha da Manhã and Diário de S. Paulo, Correio da Manhã, O Globo and Jornal do Brasil - the book unveils the relations and the role of the press as a political agent in the transition from the Estado Novo regime to the new democratic order, a time also of transition from journalism linked to specific political groups to a business journalistic model. Conceiving newspapers not only as a source of research, but also as an object of study, since they are producers of political events, the work characterizes the democratic conceptions of the analyzed periodicals, as well as the links between the pages and the other political agents, in addition to understanding the relationships within the journalistic company itself.

2. Record Nr.	UNINA9910872558303321
Titolo	Microprocesses and nanotechnology 2002 : digest of papers : 2002 International Microprocesses and Nanotechnology Conference : November 6-8, 2002, Tokyo, Japan
Pubbl/distr/stampa	[Place of publication not identified], : Business Center for Academic Societies Japan, 2002
Disciplina	621.39/5
Soggetti	Integrated circuits - Design and construction - Very large scale integration Lithography Nanotechnology Microelectronics Electrical & Computer Engineering Engineering & Applied Sciences Electrical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph