

1. Record Nr.	UNINA9910701855703321
Titolo	China's censorship of the Internet and social media [[electronic resource]] : the human toll and trade impact : hearing before the Congressional-Executive Commission on China, One Hundred Twelfth Congress, first session, November 17, 2011
Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2012
Descrizione fisica	1 online resource (iii, 73 pages) : illustrations
Soggetti	Internet - Censorship - China Social media - Censorship - China Internet - Government policy - China Social media - Government policy - China Internet - Political aspects - China Social media - Political aspects - China Freedom of information - China Freedom of expression - China United States Relations China China Relations United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 6, 2012). Paper version available for sale by the Supt. of Docs., U.S. G.P.O.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910797770103321
Autore	Blumcke Ingmar
Titolo	Surgical neuropathology of focal epilepsies : textbook and atlas // Ingmar Blumcke, Harvey B. Sarnat, Roland Coras
Pubbl/distr/stampa	Surrey : , : John Libbey Eurotext, , [2015] ©2015
ISBN	2-7420-1451-9 2-7420-1456-X
Descrizione fisica	1 online resource (166 p.)
Collana	Hors collection
Disciplina	617.481
Soggetti	Epilepsy - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Surgical Neuropathology of Focal Epilepsies: Textbook and Atlas; Preface; CHAPTER 1. Introduction; CHAPTER 2. Hippocampal sclerosis (HS); CHAPTER 3. Malformations of cortical development; CHAPTER 4. Brain tumours associated with early epilepsy onset; CHAPTER 5. Encephalitis; CHAPTER 6. Vascular lesions associated with focal epilepsies; CHAPTER 7. Atlas of neuropathological lesions in epilepsy surgery; CHAPTER 8. Tables: Clinico-pathological findings in epilepsy surgery; CHAPTER 9. Recommendations for neuropathological work-up and microscopic evaluation of epilepsy surgery specimens