1. Record Nr. UNINA9910455762703321

Titolo	Continental tectonics [[electronic resource] /] / Geophysics Study Committee, Geophysics Research Board, Assembly of Mathematical and Physical Sciences, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy of Sciences, 1980
ISBN	1-280-24610-3 9786610246106 0-309-54048-8 0-585-14932-1
Descrizione fisica	1 online resource (210 p.)
Collana	Studies in geophysics
Soggetti	Plate tectonics Continents Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on papers presented at the American Geophysical Union meeting in Miami in Apr. 1978.
Nota di bibliografia	Includes bibliographies.

2. Record Nr. UNINA9910138348103321

Autore	Hirota Masanori
Titolo	Aortic stenosis / / etiology, pathophysiology and treatment
Pubbl/distr/stampa	IntechOpen, 2011 [Place of publication not identified] : , : InTech, , [2011] ©2011
ISBN	953-51-6519-4
Descrizione fisica	1 online resource (266 pages) : illustrations
Disciplina	612.12
Soggetti	Aortic valve
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Currently, aortic stenosis (AS) is the most prevalent valvular disease in developed countries. Pathological and molecular mechanisms of AS have been investigated in many aspects. And new therapeutic devices such as transcatheter aortic valve implantation have been developed as a less invasive treatment for high-risk patients. Due to advanced prevalent age of AS, further discovery and technology are required to treat elderly patients for longer life expectancy. This book is an effort to present an up-to-date account of existing knowledge, involving recent development in this field. Various opinion leaders described details of established knowledge or newly recognized advances associated with diagnosis, treatment and mechanism. Thus, this book will enable close intercommunication to another field and collaboration technology for new devices. We hope that it will be an important source, not only for clinicians, but also for general practitioners, contributing to development of better therapeutic adjuncts in the future.