

1. Record Nr.	UNINA9910791593803321
Autore	Nhat Hanh, Thich
Titolo	Nothing to do, nowhere to go : waking up to who you are / / Thich Nhat Hanh ; [edited by Rachel Neumann]
Pubbl/distr/stampa	Berkeley : , : Parallax Press, , 2007 ©2007
ISBN	1-935209-31-0
Descrizione fisica	1 online resource (206 pages)
Altri autori (Persone)	NeumannRachel Yixuan-867
Disciplina	294.3/444
Soggetti	Spiritual life - Buddhism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes translations from Vietnamese and from Chinese. Compiled from teachings and Dharma talks given during the Fall, Winter, and Spring retreats at Plum Village, France and Deer Park, Calif., 2003 and 2004; includes translated selections of the Linji lu.
Nota di contenuto	The person with nothing to do How to read the Record of Master Linji The Record of Master Linji Commentary on the Record of Master Linji Practices based on the Record of Master Linji

2. Record Nr.	UNINA9911007369803321
Autore	Narayan V
Titolo	Effective maintenance management [[electronic resource]] : risk and reliability strategies for optimizing performance / / V. Narayan
Pubbl/distr/stampa	New York, : Industrial Press, c2004
ISBN	1-60119-934-1
Disciplina	658.2
Soggetti	Plant maintenance - Management Reliability (Engineering) Risk management Mechanical Engineering Engineering & Applied Sciences Industrial & Management Engineering Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen. Includes index.

3. Record Nr.	UNINA9910300216403321
Titolo	Cardiac Catheterization for Congenital Heart Disease : From Fetal Life to Adulthood / / edited by Gianfranco Butera, Massimo Chessa, Andreas Eicken, John Thomson
Pubbl/distr/stampa	Milano : , : Springer Milan : , : Imprint : Springer, , 2015
ISBN	88-470-5681-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (768 p.)
Disciplina	610 616 616.12 616.15
Soggetti	Heart - Surgery Cardiology Internal medicine Critical care medicine Hematology Cardiac Surgery Internal Medicine Intensive / Critical Care Medicine
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 at the end of each chapters.
Nota di contenuto	Section I General -- Section II : Vascular access -- Section III : Step-by-step : Valve dilatation.-Vessels treatment -- Section IV Step-by-step: closure of defects.- Section V Step-by-step: creating a defect.- Section VI Step-by-step: Pulmonary Valve implantation -- Section VII Step-by-step: principles of hybrid approach.- Section VIII Step-by-step: Miscellanea -- Section IX Tables and charts: Appendix.
Sommario/riassunto	Congenital cardiology continues to advance at a rapid pace, with recent decades witnessing exceptional growth in the number and range of catheter-based interventions. This handbook is an ideal, up-to-date guide to the application of these procedures across the entire patient age range, from fetal life through to adulthood. Clear instruction is

offered on techniques of vascular access, valve dilatation, angioplasty, stent implantation, defect closure, defect creation, pulmonary valve implantation, and the hybrid approach, as well as miscellaneous other procedures. Topics are approached using a step-by-step format, ensuring that the reader will immediately be able to access information relevant to daily practice. Many explanatory figures and drawings are included in each chapter in order to clarify further how to plan, perform, and evaluate diagnostic and interventional procedures in the field of congenital heart disease. Attention is drawn to important tips and tricks that will assist in achieving optimal outcomes. Besides the detailed descriptions of procedures, background information is provided on patient preparation, anesthesia, instrumentation, and hemodynamics. At the end of the book, an appendix includes additional general equations and BSA and oxygen consumption charts. This handbook will be an invaluable tool and a comprehensive companion for all who work in the field of congenital heart disease.
