

1. Record Nr.	UNINA9910785589003321
Autore	Razavi Mehdi, M.D.
Titolo	Cardiac rhythm devices [[electronic resource]] : a case-based approach to management / / Mehdi Razavi ... [et al.]
Pubbl/distr/stampa	New York, : Demos Medical, 2011
ISBN	1-78268-255-4 1-282-96579-4 9786612965791 1-935281-39-9
Descrizione fisica	1 online resource (194 p.)
Altri autori (Persone)	RazaviMehdi, M.D.
Disciplina	617.4/120645
Soggetti	Cardiac pacing
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	Biventricular Device Troubleshooting; Case Series 1 Biventricular Device Troubleshooting; Case Series 2; Case Series 3; Case Series 4; Case Series 5; Case 6 Analysis of Tracings during Device Interrogation in a Patient with a Biventricular Implantab; Case 7 Fusion and Pseudofusion; Case 8 Multiple Leads on Chest Radiography
Sommario/riassunto	The rapid pace of device development and complexity in applications along with a lack of concise, problem-oriented references has made it difficult for non-electrophysiologists to confidently manage patients with implanted cardiac rhythm devices (ICRDs). Cardiac Rhythm Devices: A Case-Based Approach to Management provides a practical, problem-oriented, and case-based guide to assist in troubleshooting and management of the common complications of ICRDs. Readers will gain fundamental understanding of the applications and clinical indications, procedural techniques, pre- and post-procedure manag

2. Record Nr.	UNINA9910955107103321
<b>Titolo</b>	Mathematical olympiad in China [[electronic resource]] . 2009-2010 : problems and solutions / / Xiong Bin, Lee Peng Yee, editors
<b>Pubbl/distr/stampa</b>	Singapore, : World Scientific, 2013
<b>ISBN</b>	981-4390-22-4
<b>Edizione</b>	[1st ed.]
<b>Descrizione fisica</b>	1 online resource (204 p.)
<b>Collana</b>	Mathematical Olympiad Series ; ; v.9
<b>Altri autori (Persone)</b>	BinXiong LeeP. Y <1938-> (Peng Yee)
<b>Disciplina</b>	510.79
<b>Soggetti</b>	Mathematics Mathematics - Competitions
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Description based upon print version of record.
<b>Nota di contenuto</b>	<p>Introduction; Preface; Early days; International Mathematical Olympiad; Winners of the IMO; Mathematical competition in China; Preparation for IMO; Contents; China Mathematical Competition; 2008 (Chongqing); Part I Multiple-choice Questions (Questions 1--6, six marks each); Part II Short-Answer Questions (Questions 7-12, nine marks each); Part III Word Problems (Questions 13-15, 20 marks each); 2009 (Heilongjiang); Part I Short-Amwa- Question (Question 1-8, seven marks each); Part II Word Problems (14 marks for Question 9, 15 marks each for Questions 10 and 11, 44 marks in total)</p> <p>China Mathematical Competition (Complementary Test)2008 (Chongqing); 2009 (Heilongjiang); China Mathematical Olympiad; 2009 (Qionghai, Hainan); First Day (0800 - 1230; January 9, 2009); Second Day (0800-1230; January 10, 2009); 2010 (Chongqing); First Day (0800 -1230; January 22, 2010); Second Day (0800 -1230; January 23, 2010); China National Team Selection Test; 2009 (Wuhan, Hubei); First Day (0800 -1230; March 31, 2009); Second Day (0800 -1230; April 1, 2009); 2010 (Yingtan, Jiangxi); First Day (0800 - 1230; March 27, 2010); Second Day (0800 -1230; March 28, 2010)</p> <p>China Girls' Mathematical Olympiad 2008 (Zhongshan, Guangdong); 2009 (Xiamen, Fujian); First Day (0800 - 1200; August 13, 2009); Second Day (0800 -1200; August 14, 2009); China Western Mathematical Olympiad; 2008 (Guiyang, Guizhou); First Day (0800 -</p>

1200; November 1 , 2008); Second Day (0800 - 1200; November 2, 2008); 2009 (Kunming, Yunnan); First Day (0800- 1200; October 29, 2009); Second Day (0800 - 1200; October 30, 2009); China Southeastern Mathematical Olympiad; 2009 (Nanchang, Jiangxi); First Day (0800-1200; July 28, 2007); Second Day (0800-1200; July 29, 2009)  
2010 (Changhua, Taiwan)First Day (0080 -1200; August 17, 2010); Second Day (0080- 1200; August 18, 2010); International Mathematical Olympiad; 2009 (Bremen, Germany); First Day (0900-1330; July 15, 2010); Second Day (0900-1330; July 16, 2010); 2010 CAstana, Kazakhstan); First Day (0900-1330; July 7, 2010); Second Day (0900-1330; July 8, 2010)

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#### Sommario/riassunto

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The International Mathematical Olympiad (IMO) is a competition for high school students. China has taken part in the IMO 21 times since 1985 and has won the top ranking for countries 14 times, with a multitude of golds for individual students. The six students China has sent every year were selected from 20 to 30 students among approximately 130 students who took part in the annual China Mathematical Competition during the winter months. This volume of comprises a collection of original problems with solutions that China used to train their Olympiad team in the years from 2009 to 2010.

Mathematics

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