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	Titolo	Grafeno, innovacion, derecho y economia : estudios en homenaje al profesor Marcos Sacristan Represa // director, Joao Bosco Coelho Pasin ; coordinadores, Helcio de Abreu Dallari jr., Miguel Angel Gonzalez Iglesias ; prologo, Joao Bosco Coelho Pasin ; prefacio, Ives Gandra da Silva Martins, aAngela Vidal da Silva Martins ; presentacion, Jesus Quijano Gonzalez ; estudio preliminar, Armando Luiz Rovai, Paulo Sergio N. Salles jr. ; [autores, Helcio de Abreu Dallari jr. y otros]
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Nota di contenuto	Simplified Interpretation of Pacemaker ECGs; Foreword; Preface; Acknowledgments; Contents; Section I: The Basics; Chapter 1. Basic ECG Refresher; Chapter 2. What Is a Pacemaker?; Chapter 3. Pacemaker System and Cardiac Anatomy; Chapter 4. The Hardware; The Pacemaker Generator; The Pacemaker Lead; The Pacemaker Programmer; The Pacemaker Magnet; Chapter 5. Electronics 101; The Electrogram; Chapter 6. Sensing and Sensitivity; Chapter 7. Pacing and Capture; Chapter 8. Rate Versus Interval; Chapter 9. The Code and Mode; Section II: The Modes; Chapter 10. VVI Pacing; VVI Timing; Rate Modulation Magnet Mode (VOO)Chapter 11. AAI Pacing; AAI Timing; Rate Modulation; Magnet Mode (AOO); Chapter 12. DDD Pacing; DDD

Timing; Upper Rate Behavior; Pacemaker-Mediated Tachycardia; Mode Switching; Rate Modulation; Magnet Mode (DOO); Chapter 13. VDD Pacing; VDD Timing; Upper Rate Behavior/Mode Switching; Magnet Mode (VOO); Chapter 14. DDI Pacing; DDI Timing; Rate Modulation; Magnet Mode (DOO); Chapter 15. DVI Pacing; DVI Timing; Rate Modulation; Magnet Mode (DOO); Section III: Unusual Pacing Situations and Alternate Applications of Permanent Pacing; Chapter 16. Unusual Pacing Situations
Diagnostic Pacing ModesPacing to Prevent Atrial Fibrillation; Transcutaneous Pacing; Automatic Threshold Determination; Diagnosis of Myocardial Infarction; Effects of Electric Cautery on Pacing; Chapter 17. Alternate Applications of Permanent Pacing; Pacing for Hypertrophic Obstructive Cardiomyopathy; Pacing for Ventricular Tachycardia; Pacing for Heart Failure; Pacing for Syncope; Section IV: Case Studies; Chapter 18. Case Studies Part A; Case Studies 1 through 7; Chapter 19. Case Studies Part B; Case Studies 8 through 43; Index

Sommario/riassunto

The advances in technology surrounding pacemakers has led to an inevitable increase in the complexity of ECG interpretation of pacemaker-generated rhythms. Simplified Interpretation of Pacemaker ECGs offers a step-by-step description of pacemaker ECG interpretations. An invaluable resource for cardiologists, residents, house officers, general clinicians, and nurse practitioners, this text includes:a step-by-step description of pacemaker ECG interpretations a brief refresher course on basic ECG interpretation with an overview of the conduction system of the heart
