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| 1. Record Nr. | UNINA9910725999403321 |
| Autore | Johanet Sophie |
| Titolo | Voyage de noces d'une royaliste // Sophie Johanet, Nicolas Bourguinat, Marina Polzin |
| Pubbl/distr/stampa | [Place of publication not identified] : , : Presses universitaires de Strasbourg, , 2014 |
| Descrizione fisica | 1 online resource (166 pages) |
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| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910555077003321 |
| Titolo | Cardiac CT, PET and MR // edited by Vasken Dilsizian and Gerry Pohost |
| Pubbl/distr/stampa | Hoboken, New Jersey : , : Wiley Blackwell, , 2019 |
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1-118-75448-4
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| Edizione | [Third edition.] |
| Descrizione fisica | 1 online resource (480 pages) |
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| Disciplina | 616.10754 |
| Soggetti | Cardiovascular system - Imaging
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| Formato | Materiale a stampa |
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Josaquero and Stephen L. Bacharach 2. Cardiovascular Magnetic Resonance: Basic Principles, Methods, and Techniques, Joseph Selvanayagam, Gaetano Nucifora & Stefan Neubauer 3. Cardiac Computed Tomography, Dahlia Banerji, Sandeep Hedgire, Udo Hoffmann 4. PET Myocardial Perfusion Imaging: Progress in Quantitative Assessment of Blood Flow and Flow Reserve, Thomas H. Schindler, Ines Valenta, Vasken Dilsizian 5. PET Myocardial Metabolism in Health and Disease, Robert J. Gropler and Linda. R. Peterson 6. PET Imaging of Autonomic Innervation and Receptors, James T Thackeray and Frank M Bengel 7. Cardiovascular Magnetic Resonance Angiography, R. Reeve Ingle, Amr A Youssef, Dwight G. Nishimura & Phillip C. Yang 8. Cardiovascular Magnetic Resonance (CMR) to Assess Morphology, Function, Perfusion, and Viability, Himanshu Gupta, Oleg F. Sharifov, Heewon Kim, Kuncheng Li, Gerald M. Pohost 9. Cardiac CT for Coronary Imaging, Marisa Lubbers, Koen Nieman 10. Multislice Cardiac Tomography: Myocardial Function, Perfusion, and Viability, Raymond T. Yan, Richard T. George & Joao A.C. Lima 11. Cardiac Computed Tomography and Magnetic Resonance for the Evaluation of Acute Chest Pain in the Emergency Setting, Nupur Verma, Tan-Lucien Mohammed, Charles S. White 12. Non Invasive Imaging of High Risk Plaque, Amir Ahmadi, Farouc A. Jaffer & Jagat Narula 13. Molecular Imaging Targets in Heart Failure and Left Ventricular Remodeling, Nabil E. Boutagy, Attila Feher, Saad Sikanderkhel, Albert J. Sinusas Part II: Concurrent Noninvasive Assessment of Coronary Anatomy, Physiology, and Myocellular Integrity 14. Nuclear Imaging Guidance for Ablation of Ventricular Arrhythmias, John Duell, Mark Smith, Wengen Chen, Vasken Dilsizian, Timm Dickfeld.

Sommario/riassunto

"A complete guide to non-invasive imaging techniques in cardiology. Today's imaging technologies offer cardiologists more ways than ever to diagnose conditions of the heart without the need of endoscopies and other invasive procedures. Now in its third edition, Cardiac CT, PET and MRI continues to provide an in-depth explanation of these tools and their correct applications, while also exploring cardiac imaging's most recent and groundbreaking developments. This wide-ranging guide places CT, PET and MRI in a practical context, illustrating clearly their respective functions as they apply to specific cardiological disorders and clinical situations. With the addition of seven new chapters, it also offers an expanded insight into PET"--

"A complete guide to non-invasive imaging techniques in cardiology. This wide-ranging guide places CT, PET and MRI in a practical context, illustrating clearly their respective functions as they apply to specific cardiological disorders and clinical situations. With the addition of seven new chapters, it also offers an expanded insight into PET ? an increasingly popular and affordable diagnostic utility, hitherto underexplored in texts devoted to imaging. Cardiac CT, PET and MRI includes: - Clinically focused examinations of CT, PET and MRI ? the three most popular non-invasive imaging modalities - Seven new chapters and expanded coverage of PET - Illustrative full-color photos and images - Access to a companion website featuring additional content video clips. Cardiologists, radiologists, nuclear medicine physicians, physicists, and imaging technologists alike will find the third edition of Cardiac CT, PET and MRI an informative and accessible resource with a direct use in their day-to-day practice"--

3. Record Nr.	UNINA9910697628503321
Titolo	Water in aviation fuels [[electronic resource]]
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Dept. of Transportation, Federal Aviation Administration, , [1985]
Descrizione fisica	8 pages : digital, PDF file
Collana	Advisory circular ; ; AC no: 20-125
Soggetti	Airplanes - Fuel - Contamination Jet planes - Fuel - Moisture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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