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Titolo	Electrophysiology of arrhythmias : practical images for diagnosis and ablation // Reginald T. Ho
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ISBN	1975101111 9781975101114 1975101103 9781975101107
Edizione	[Second edition.]
Descrizione fisica	1 online resource (viii, 550 pages) : illustrations (some colour)
Disciplina	616.128
Soggetti	Arrhythmia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Bradycardias -- 2. Mechanisms of tachycardia -- 3. Intracardiac echocardiography -- 4. Transeptal catheterization -- 5. Narrow complex tachycardias -- 6. Long RP tachycardias -- 7. Atrio-ventricular nodal reentrant tachycardia -- 8. Ablation of atrio-ventricular nodal reentrant tachycardia -- 9. Basic evaluation of accessory pathways -- 10. Orthodromic reciprocating tachycardia -- 11. Unusual types of accessory pathways -- 12. Ablation of accessory pathways -- 13. Atrial tachycardia -- 14. Atrial flutter -- 15. Atrial fibrillation -- 16. Sinus node and atrio-ventricular junction modification/ablation -- 17. Wide complex tachycardias -- 18. Preexcited tachycardias -- 19. Idiopathic ventricular tachycardia and fibrillation -- 20. Ablation of scar-related ventricular tachycardia -- 21. Bundle branch reentrant tachycardia -- 22. Unusual electrophysiologic phenomena.
Sommario/riassunto	This book contains an extensive, unmatched collection of intracardiac recordings, fluoroscopic and ICE images, and 3D colour-coded electroanatomic maps (EAMs), making it the premier electrophysiology reference for gaining a better understanding of cardiac arrhythmias. Each chapter focuses on a specific arrhythmia and presents a systematic discussion of diagnostic and ablation criteria, followed by an

atlas of electrophysiologic recordings. These illustrations demonstrate all key aspects of the arrhythmia: electrophysiologic features, mode of induction and termination, response to diagnostic pacing maneuvers, classic presentations, unusual manifestations, mapping techniques, and target site criteria for ablation.

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