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Nota di contenuto	Electroanatomical Mapping; Contributors; Foreword; CHAPTER 1 Electroanatomical mapping technologies Jeff Hsing, MD, Paul J. Wang, MD, & Amin Al-Ahmad, MD; CHAPTER 2 Electroanatomical mapping for supraventricular tachycardias Pirooz Mofrad, MD, Amin Al-Ahmad, MD, & Andrea Natale, MD; CHAPTER 3 The utility of electroanatomical mapping in catheter ablation of ventricular tachycardias Daejoon Anh, MD, Henry H. Hsia, MD, FACC, & David J. Callans, MD, FACC, FHRS; PART I SVT cases CHAPTER 4 Electroanatomical mapping for AV nodal reentrant tachycardia using CARTOTM Henry A. Chen, MD & Henry H. Hsia, MD CHAPTER 5 Electroanatomical mapping for AV nodal reentrant tachycardia using NavXTM Henry A. Chen, MD & Amin Al-Ahmad, MD; CHAPTER 6 Slow pathway ablation Robert Schweikert, MD, Luigi Di Biase, MD & Andrea Natale, MD; CHAPTER 7 Electroanatomical mapping

for right-sided accessory pathway Henry A. Chen, MD & Amin Al-Ahmad, MD; CHAPTER 8 Ablation of an accessory pathway: endocardial and epicardial mapping Robert Schweikert, MD Luigi Di Biase, MD & Andrea Natale, MD, FACC, FHRS  
CHAPTER 9 Focal atrial tachycardia Daejoon Anh, MD & Henry H. Hsia, MD  
CHAPTER 10 Electroanatomical mapping for right para-hisian atrial tachycardia Rupa Bala, MD; CHAPTER 11 Right atrial tachycardia after ablation for inappropriate sinus tachycardia David Callans, MD, FACC, FHRS; CHAPTER 12 Inappropriate sinus tachycardia Greg Feld, MD; CHAPTER 13 Focal left atrial tachycardia Sumeet K. Mainigi, MD; CHAPTER 14 Electroanatomical mapping of right atrial tricuspid annulus atrial tachycardia Pirooz Mofrad, MD & Henry Hsia, MD  
CHAPTER 15 Electroanatomical mapping of a left-sided atrial tachycardia Kevin Makati, MD & N. A. Mark Estes III, MD  
CHAPTER 16 Focal atrial tachycardia John Triedman, MD; CHAPTER 17 Ectopic atrial tachycardia George Van Hare, MD; CHAPTER 18 Electroanatomical mapping for scar-based reentrant atrial tachycardia Pirooz Mofrad, MD & Amin Al-Ahmad, MD; CHAPTER 19 Atrial flutter in a patient post Fontan Riccardo Cappato, MD; CHAPTER 20 Recurrent atrial flutter after isthmus ablation David Callans, MD, FACC, FHRS  
CHAPTER 21 Scar-based reentrant atrial tachycardia in a patient with congenital heart disease Riccardo Cappato, MD  
CHAPTER 22 A case of post-MAZE atrial flutter Tamer S. Fahmy, MD, & Andrea Natale, MD; CHAPTER 23 A case of atypical atrial flutter Tamer Fahmy, MD, Dimpri Patel, MD, & Andrea Natale, MD; CHAPTER 24 Spontaneous scar-based atypical and typical AFL Greg Feld, MD; CHAPTER 25 Left atrial flutter after pulmonary vein isolation Richard Hongo, MD & Andrea Natale, MD, FACC, FHRS; CHAPTER 26 Scar-based reentrant atrial tachycardia Henry Hsia, MD  
CHAPTER 27 Atypical atrial flutter following circumferential left atrial ablation James David Allred, MD Harish Doppalapudi, MD & G. Neal Kay, MD

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## Sommario/riassunto

Catheter ablation has become a mainstay in the therapy of cardiac arrhythmias. The development of electroanatomical mapping technologies (such as CARTO) has facilitated more complex ablation procedures. This brand new book encompasses cardiac arrhythmias and practical tips for users of electroanatomical mapping, providing a color atlas of different arrhythmias, presented as cases, that have been carefully mapped and correlated with clinical and electrogram data. Including maps from all the major mapping systems such as CARTO, NAVX, ESI, RPM as well as activation ma

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