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Titolo	Understanding intracardiac EGMs and ECG's [[electronic resource] /] / Fred Kusumoto
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Nota di contenuto	Understanding Intracardiac EGMs and ECGs; Contents; Preface; PART 1 Electrophysiology Concepts; CHAPTER 1 Procedural issues for electrophysiologic studies: vascular access, cardiac chamber access, and catheters; CHAPTER 2 Fluoroscopic anatomy and electrophysiologic recording in the heart; CHAPTER 3 Programmed stimulation; CHAPTER 4 Bradycardia; CHAPTER 5 Supraventricular tachycardia; CHAPTER 6 Wide complex tachycardia; CHAPTER 7 New technology; CHAPTER 8 Power sources for ablation; PART 2 Specific Arrhythmias; CHAPTER 9 Accessory pathways; CHAPTER 10 AV node reentry CHAPTER 11 Focal atrial tachycardia CHAPTER 12 Atrial flutter; CHAPTER 13 Atrial fibrillation; CHAPTER 14 Ventricular tachycardia; CHAPTER 15 Implantable cardiac devices: ECGs and electrograms; Index
Sommario/riassunto	This practical "how-to" manual for interpreting electrograms and understanding how they relate to the more easily understood/obtained electrocardiogram (ECG) is designed to be used in electrophysiology laboratories and during preparation for certification tests. Clear enough

to be understood by the novice, this inexpensive paperback is suitable for use by nurses and cardiovascular technicians working in the electrophysiology laboratory, as well as physicians who are interested in practical aspects of electrophysiology. Written by an award-winning teacher, it offers short, succinct chapters wit
