EnSite™ Velocity Cardiac Mapping System

2007

- EnSite System Version 7: Field scaling, catheter catalog
- EnSite Fusion™ Registration Tool

2008

 EnSite System Version 8: Reentrant and propagation maps; Visualization tools

2009

 EnSite Velocity[™] System: New User Interface and hardware; OneMap[™]tool; Real Review[™] function



Ensite System User Guide

Paul A. laizzo

Ensite System User Guide:

Practical Guide to Catheter Ablation of Atrial Fibrillation Jonathan S. Steinberg, Pierre Jais, Hugh Calkins, 2016-01-26 Now in its second edition this practical guide offers clear headed guidance to the successful application of catheter ablation for atrial fibrillation This book concentrates on clinically relevant information that providers can put to immediate use caring for patients Takes a clear headed practical approach to ablation of atrial fibrillation long on actionable clinically relevant guidance succinct and to the point on the theory behind the procedure Edited by three leading internationally known electrophysiologists with extensive experience in ablation for atrial fibrillation Written by international team of experts reflecting global best practices from centers with considerable experience in the use of catheter ablation Format designed to serve the needs of electrophysiologists regardless of experience electrophysiology fellows electrophysiology nurses and lab technical staff Covers hot topics such as new noninvasive imaging techniques the treatment of challenging left atrial flutters options for persistent atrial fibrillation and when a redo ablation is needed and novel application of ablation targeting the autonomic nervous system Cardiac Electrophysiology Without Fluoroscopy Riccardo Proietti, Yan Wang, Yan Yao, Guo Qiang Zhong, Shu Lin Wu, Félix Ayala-Paredes, 2019-07-10 This book reflects how the concern regarding the effects of radiation exposure in patients and health personnel involved in cardiac electrophysiology EP has inspired new developments in cardiac electrophysiology procedures without the use of fluoroscopy This innovative method has become a subspecialty within electrophysiolog with several EP laboratories around the world adopting an exclusive non fluoroscopy approach It features guidance on how to use three dimensional 3D navigation systems ablation energy sources and zero fluorospic implantation of cardiac electronic devices The potential complications and associated preventative methods with utilising RFCA are also described Cardiac Electrophysiology Without Fluoroscopy offers a thorough description of the technique correlated to the performance of EP procedure without the use of radiation and provides a valuable resource for those seeking a practically applicable guide on how to perform cardiac EP without fluoroscopy including practising and trainee electrophysiologists cardiac imagers general cardiologists and emergency medicine physicians Catheter Ablation of Cardiac Arrhythmias E-book Shoei K. Stephen Huang, Mark A. Wood, 2014-08-24 Whether you are in the lab or the office stay current in the ever evolving field of electrophysiology with Catheter Ablation of Cardiac Arrhythmias Organized by type of arrhythmia this simple yet comprehensive medical reference book provides detailed information on anatomy diagnoses mapping ablation and troubleshooting The book also extensively covers the updated basic concepts of transcatheter energy applications and currently available mapping imaging tools for ablation Improve accuracy with assistance from advanced catheter mapping and navigation systems and the use of intracardiac echocardiography to assist accurate diagnosis and ablation Stay current on timely topics like contemporary cardiac mapping and imaging techniques atrial tachycardia and flutter atrial fibrillation atrioventricular nodal reentrant tachycardia tachycardias related to accessory atrioventricular

connections and ventricular tachycardia transseptal catheterization ablation for pediatric patients and patient safety and complications Get the most comprehensive and detailed coverage of arrhythmias and ablation technologies highlighted by a systematic approach to troubleshooting specific problems encountered in the laboratory complete with solutions Find the critical answers you need quickly and easily thanks to a consistent highly user friendly chapter format Master each approach with exceptional visual guidance from tables illustrations and high quality figures Stay up to date with enhanced and expanded chapters as well as several hundred new figures web based videos and updated references Explore recent developments in the areas of atrial fibrillation and ventricular tachycardias Learn from experts in the field with nearly half of the chapters composed by new authors Improve content knowledge in relation to anatomy with new chapters focusing on hemodynamic support during VT ablation rotor mapping in atrial fibrillation and hybrid procedures Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Progress in Catheter Ablation Liong Bing Liem, Eugene Downar, 2013-11-11 Catheter ablation is widely accepted as an effective and safe form of therapy for cardiac arrhythmia In many instances this curative procedure is considered as the first line of therapy if not the ultimate treatment of choice With the use of radiofrequency RF modality which has revolutionized the technology from a barotraumatic potentially injurious procedure using high voltage direct current DC shock to a safe and relatively painless one catheter ablation procedure now carries a very low risk and is extremely effective for certain types of arrhythmia Its efficacy rate in curing supraventricular tachycardia involving an accessory pathway or dual atrioventricular nodal pathways has been near perfect and its application for certain types of atrial and ventricular arrhythmia have also been very satisfactory However conventional RF ablation has several well known limitations most notably is its ability to only produce relatively small point lesions rendering it effective only for an arrhythmia with a small and or a superficial target It was soon recognized that the technology would not likely to have significant utility in arrhythmia with a more widespread target such as atrial fibrillation or those which involve scarred and deep myocardial tissue such as ventricular tachycardia Indeed the application of conventional RF technology in these complex but common arrhythmia has yielded unsatisfactory results

Handbook of Cardiac Anatomy, Physiology, and Devices Paul A. Iaizzo,2010-03-11 A revolution began in my professional career and education in 1997 In that year I visited the University of Minnesota to discuss collaborative opportunities in cardiac anatomy physiology and medical device testing The meeting was with a faculty member of the Department of Anesthesiology Professor Paul Iaizzo I didn t know what to expect but as always I remained open minded and optimistic Little did I know that my life would never be the same During the mid to late 1990s Paul Iaizzo and his team were performing anesthesia research on isolated guinea pig hearts We found the work appealing but it was unclear how this research might apply to our interest in tools to aid in the design of implantable devices for the cardiovascular system As discussions progressed we noted that we would be far more interested in reanimation of large mammalian hearts in particular human

hearts Paul was confident this could be accomplished on large hearts but thought that it would be unlikely that we would ever have access to human hearts for this application We shook hands and the collaboration was born in 1997 In the same year Paul and the research team at the University of Minnesota including Bill Gallagher and Charles Soule reanimated several swine hearts Unlike the previous work on guinea pig hearts which were reanimated in Langendorff mode the intention of this research was to produce a fully functional working heart model for device testing and cardiac research

Comprehensive Electrocardiology Peter W. Macfarlane, Adriaan van Oosterom, Olle Pahlm, Paul Kligfield, Michiel Janse, John Camm, 2010-11-05 New edition of the classic complete reference book for cardiologists and trainee cardiologists on the theory and practice of electrocardiography one of the key modalities used for evaluating cardiology patients and deciding on appropriate management strategies Catheter Ablation of Cardiac Arrhythmias Shoei K. Huang, Mark A. Wood, 2011 The breadth and range of the topics covered and the consistent organization of each chapter give you simple but detailed access to information on anatomy diagnostic criteria differential diagnosis mapping and ablation the book includes a unique section on troubleshooting difficult cases for each arrhythmia and the use of tables illustrations and high quality figures is unmatched among publications in the field Clinical Arrhythmology and Electrophysiology: A Companion to Braunwald's Heart Disease Ziad Issa, MD, MMM, John M. Miller, MD, 2012-07-13 With its unique singular focus on the clinical aspect of cardiac arrhythmias Clinical Arrhythmology and Electrophysiology A Companion to Braunwald's Heart Disease makes it easy to apply today s most up to date guidelines for diagnosis and treatment An expert author team provides clear clinically focused guidance on all types of cardiac arrhythmias including practical techniques for managing complex patients Find the information you need guickly with a consistent organization in all chapters written to a template that shows every arrhythmia type in a similar manner Access the fully searchable contents online at www expertconsult com in addition to downloadable images and dynamic video clips Fully understand the rationale for treatment of specific arrhythmias with practical techniques that are grounded in the most recent basic science Stay up to date with new chapters on molecular mechanisms of cardiac electrical activity cardiac ion channels ventricular tachycardia in nonischemic dilated cardiomyopathy epicardial ventricular tachycardia ventricular arrhythmias in hypertrophic cardiomyopathy ventricular arrhythmias in inherited channelopathies ventricular arrhythmias in congenital heart disease atrial arrhythmias in congenital heart disease and complications of catheter ablation of cardiac arrhythmias View videos of 27 key techniques online including optical mapping of reentrant ventricular arrhythmias 3 dimensional mapping of arrhythmias using different mapping and navigation modalities and fluoroscopy images illustrating techniques for electrophysiologic catheter positioning atrial septal puncture and pericardial access Gain a new understanding of hot topics such as mechanisms of arrhythmias electrophysiologic testing mapping and navigation modalities ablation energy sources sinus node dysfunction conduction disturbances atrial tachyarrhythmias preexcitation syndromes and all types of ventricular and supraventricular tachycardias Tackle the clinical

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Color Atlas and Synopsis of Electrophysiology Emile Daoud, Steven Kalbfleisch, 2015-05-08 A text and atlas that will appeal to all cardiologists regardless of specialty Over the past decade with the advent of modalities such as MR CT and nuclear medicine cardiology has become one of the most visual of all specialties and this is the first text to address that reality Color Atlas and Synopsis of Electrophysiology is a unique combination atlas and text that offers step by step management guidance for patients undergoing electrophysiology studies plus hundreds of state of the art clinical diagnostic and interventional images that cover the entire spectrum of electrophysiology Color Atlas and Synopsis of Electrophysiology is especially designed for busy clinicians who need concise patient management guidelines and a comprehensive collection of images in a consistent find it now presentation Each topic begins with a case scenario that gives issues a clinical real world perspective and includes evidence ratings from the combined ACC AHA guidelines Both authors Dr Daoud and Dr Kalbfleisch were included on America's Best Doctor list in 2009 Companion DVD contains all the images found in the book Includes more Cardiac Electrophysiology: From Cell to Bedside E-Book Douglas P. Zipes, Jose Jalife, 2013-10-11 than 500 images Cardiac Electrophysiology From Cell to Bedside puts the latest knowledge in this subspecialty at your fingertips giving you a well rounded expert grasp of every cardiac electrophysiology issue that affects your patient management Drs Zipes Jalife and a host of other world leaders in cardiac electrophysiology use a comprehensive multidisciplinary approach to guide you through all of the most recent cardiac drugs techniques and technologies Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Compatible with Kindle nook and other popular devices Get well rounded expert views of every cardiac electrophysiology issue that affects your patient management from preeminent authorities in cardiology physiology pharmacology pediatrics biophysics pathology cardiothoracic surgery and biomedical engineering from around the world Visually grasp and easily absorb complex concepts through an attractive full color design featuring color photos tables flow charts ECGs and more Integrate the latest scientific understanding of arrhythmias with the newest clinical applications to select the right treatment and management options for each patient Stay current on the latest advancements and developments with sweeping updates and 52 NEW chapters written by many new authors on some of the hottest cardiology topics such as new technologies for the study of the molecular structure of ion channels molecular genetics and the development of new imaging mapping and ablation techniques Get expert advice from Dr Douglas P Zipes a leading authority in electrophysiology and editor of Braunwald's Heart Disease and the Heart Rhythm Journal and Dr Jose

Jalife a world renowned leader and researcher in basic and translational cardiac electrophysiology Access the full text online at Expert Consult including supplemental text figures tables and video clips Atrial Fibrillation Andrea Natale, Jose Jalife, 2008-04-03 This important new book presents advancements in the treatment and prevention of Atrial Fibrillation AF The reader is provided with the latest information that is critically important in the daily care and for the potential cure of patients with AF Each chapter deals with a different aspect of AF and each chapter is authored by internationally recognized experts in the evolving field of cardiac electrophysiology This book is a single source that provides a multi perspective look at and approach to AF Because AF is so prevalent and affects all areas of medicine the information in this book will be useful to all those in the medical field Intracardiac Echo Imaging in Atrial and Ventricular Arrhythmia Ablation, An Issue of Cardiac Electrophysiology Clinics, E-Book Fermin Carlos Garcia, Luis Casis Sáenz, Pasquale Santangeli, 2021-05-17 This issue of Cardiac Electrophysiology Clinics Guest Edited by Drs Fermin C Garcia Luis C Saenz and Pasquale Santangeli is dedicated to Intracardiac Echo Imaging in Atrial and Ventricular Arrhythmia Ablation This is one of four issues selected each year by the series Consulting Editors Ranjan K Thakur and Andrea Natale Topics include but are not limited to How to use intracardiac echography to recognize normal cardiac anatomy Intracardiac echography to guide catheter ablation of ventricular arrhythmias in ischemic cardiomyopathy Intracardiac echography to guide ablation of parahisian arrhythmias Utility of ICE to guide transseptal catheterization for different EP procedures Intracardiac echography to guide catheter ablation of atrial fibrillation Role of intracardiac echography for transcatheter occlusion of left atrial appendage Intracardiac echography to guide catheter ablation of idiopathic ventricular arrythmias Intracardiac echography to guide catheter ablation of ventricular arrhythmias in non ischemic cardiomyopathy Intracardiac echography to guide mapping and ablation of arrhythmias in congenital heart disease patients Prevention and early recognition of complications during catheter ablation by Intracardiac echography Intracardiac echography to evaluate radiofrequency lesion creation and Image integration using intracardiac echography and 3 D reconstruction for mapping and ablation of atrial and ventricular arrhythmias Cardiac Mapping Mohammad Shenasa, Gerhard Hindricks, David J. Callans, John M. Miller, Mark E. Josephson, 2019-04-04 The expanded guide to cardiac mapping The effective diagnosis and treatment of heart disease may vitally depend upon accurate and detailed cardiac mapping However in an era of rapid technological advancement medical professionals can encounter difficulties maintaining an up to date knowledge of current methods This fifth edition of the much admired Cardiac Mapping is therefore essential offering a level of cutting edge insight that is unmatched in its scope and depth Featuring contributions from a global team of electrophysiologists the book builds upon previous editions comprehensive explanations of the mapping imaging and ablation of the heart Nearly 100 chapters provide fascinating accounts of topics ranging from the mapping of supraventricular and ventricular arrhythmias to compelling extrapolations of how the field might develop in the years to come In this text readers will find Full coverage of all aspects of cardiac mapping

and imaging Explorations of mapping in experimental models of arrhythmias Examples of new catheter based techniques Access to a companion website featuring additional content and illustrative video clips Cardiac Mapping is an indispensable resource for scientists clinical electrophysiologists cardiologists and all physicians who care for patients with cardiac Cardiovascular Medicine and Surgery Debabrata Mukherjee, Richard Lange, Steve Bailey, Ragavendra R. Baliga, Michael Blaha, Bozkurt Biykem, 2021-09-17 Written by clinicians for clinicians Cardiovascular Medicine and Surgery offers a comprehensive authoritative and multidisciplinary approach to this rapidly evolving field Covering every area relevant to the daily practice of cardiovascular medicine this new and innovative reference text led by Drs Debabrata Mukherjee and Richard A Lange brings together a stellar team of cardiovascular specialists from leading medical centers worldwide who focus on cutting edge strategies for the clinical and surgical management of patients Both medicine and surgery are highlighted in chapters along with follow up care and changing technology to equip the clinician for optimal patient care Highly structured and templated chapters cover pathogenesis diagnosis management special considerations limitations follow up care and on going and future research **Clinical Arrhythmology and Electrophysiology** Ziad F. Issa, John Michael Miller, Douglas P. Zipes, 2009 With its unique singular focus on the clinical aspect of cardiac arrhythmias Clinical Arrhythmology and Electrophysiology A Companion to Braunwald's Heart Disease makes it easy to apply today s most up to date guidelines for diagnosis and treatment An expert author team provides clear clinically focused guidance on all types of cardiac arrhythmias including practical techniques for managing complex patients Find the information you need quickly with a consistent organization in all chapters written to a template that shows every arrhythmia type in a similar manner Access the fully searchable contents online at www expertconsult com in addition to downloadable images and dynamic video clips Fully understand the rationale for treatment of specific arrhythmias with practical techniques that are grounded in the most recent basic science Stay up to date with new chapters on molecular mechanisms of cardiac electrical activity cardiac ion channels ventricular tachycardia in nonischemic dilated cardiomyopathy epicardial ventricular tachycardia ventricular arrhythmias in hypertrophic cardiomyopathy ventricular arrhythmias in inherited channelopathies ventricular arrhythmias in congenital heart disease atrial arrhythmias in congenital heart disease and complications of catheter ablation of cardiac arrhythmias View videos of 27 key techniques online including optical mapping of reentrant ventricular arrhythmias 3 dimensional mapping of arrhythmias using different mapping and navigation modalities and fluoroscopy images illustrating techniques for electrophysiologic catheter positioning atrial septal puncture and pericardial access Gain a new understanding of hot topics such as mechanisms of arrhythmias electrophysiologic testing mapping and navigation modalities ablation energy sources sinus node dysfunction conduction disturbances atrial tachyarrhythmias preexcitation syndromes and all types of ventricular and supraventricular tachycardias Tackle the clinical management of cardiac arrhythmias with confidence with the most up to date guidance from the experts you trust Your purchase entitles you to access the web site until the next edition is published or until the current edition is no longer offered for sale by Elsevier whichever occurs first If the next edition is published less than one year after your purchase you will be entitled to online access for one year from your date of purchase Elsevier reserves the right to offer a suitable replacement product such as a downloadable or CD ROM based electronic version should access to the web site be discontinued Mapping Amin Al-Ahmad, David J. Callans, Henry H. Hsia, Andrea Natale, 2011-08-26 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 maps and voltage maps this book is an ideal reference book and learning tool for electrophysiologists electrophysiology fellows and electrophysiology laboratory staff Fluoroscopy Reduction Techniques for Catheter Ablation of Cardiac Arrhythmias Mansour Razminia, MD, Paul C. Zei, MD, PhD, 2019-05-01 Catheter ablation has become a widely used approach to treating various cardiac arrhythmias Traditionally catheter ablation procedures are guided by fluoroscopic imaging to help understand catheter position during mapping The potentially significant exposure to radiation to the patient physician and staff increases risks of radiation exposure related disease Also the protective lead garments worn increases risks of orthopedic injury Current advanced electroanatomic mapping and intracardiac echocardiography technology have allowed the development of endocardial catheter ablation techniques without the use of fluoroscopy safely and effectively A host of expert and experienced authors present a practical overview of the rationale and methodology for a low or zero fluoro environment in the electrophysiology lab with the critical goal of significantly reducing radiation exposure to the patient physician and staff This practical guide Covers the entire spectrum of commonly and less commonly performed ablation procedures via endocardial approach Discusses general principles that are applicable across ICE and EAM platforms Will assist the electrophysiologist and their team to safely and effectively work toward the significant reduction in fluoroscopy utilization while also likely improving procedural safety i e fewer complications after the adoption of these techniques Includes a library of 50 videos with 9 extended films 108 minutes by Dr Razminia detailing step by step procedures and techniques *Cardiac Arrhythmias Ambrose S. Kibos, Bradley P.* Knight, Vidal Essebag, Steven B. Fishberger, Mark Slevin, Ion C. Tintoiu, 2013-12-13 This book covers all the major aspects associated with pathophysiological development of cardiac arrhythmias covering enhanced or suppressed automaticity triggered activity or re entry from basic concepts through disease association limitations of current pharmacotherapy and implant therapies and on going trials and analysis of new biomarkers based on current knowledge of cellular interaction and signalling The book describes novel and state of the art methods for differentiating between the major types of arrhythmia

structural abnormalities and current practice guidelines and determination of risk stratification associated with sudden cardiac death A particular focus is on arrhythmias associated with atrial fibrillation and includes details of associations with cardiac disease current detection analysis and imaging and future perspectives Cardiac Arrhythmia Management Angela Tsiperfal, Linda K. Ottoboni, Salwa Beheiry, Amin Al-Ahmad, Andrea Natale, Paul J. Wang, 2011-01-19 Cardiac Arrhythmia Management A Practical Guide for Nurses and Allied Professionals provides a much needed resource for nurses and other professionals who work directly with patients being treated for cardiac arrhythmias Comprehensive in scope the book covers cardiac arrhythmia conditions and the issues surrounding implantable devices from implant surgery to remote monitoring and troubleshooting Edited by a team of doctors and nurses the book addresses key patient management issues in a practical way Fundamentals for understanding the anatomy and physiology of cardiac arrhythmias and the technology behind cardiac devices are covered in preliminary chapters followed by more specific chapters devoted to cardiac conditions and treatments Both novices and experienced health professionals will find the book useful and easy to use on a day to day basis

Catheter Ablation of Atrial Fibrillation Etienne Aliot, 2011-08-31 Catheter Ablation of Atrial Fibrillation Edited by Etienne Aliot MD FESC FACC FHRS Chief of Cardiology H pital Central University of Nancy France Michel Ha ssaguerre MD Chief of Electrophysiology H pital Cardiologique du Haut L v que France Warren M Jackman MD Chief of Electrophysiology University of Oklahoma Health Science Center USA In this text internationally recognized authors explore and explain the advances in basic and clinical electrophysiology that have had the greatest impact on catheter ablation of atrial fibrillation AF Designed to assist in patient care stimulate research projects and continue the remarkable advances in catheter ablation of AF the book covers the fundamental concepts of AF origin of signals computer simulation and updated reviews of ablation tools the present practical approaches to the ablation of specific targets in the fibrillating atria including pulmonary veins atrial neural network fragmented electrograms and linear lesions as well as the strategies in paroxysmal or chronic AF or facing left atrial tachycardias the special challenge of heart failure patients the impact of ablation on mortality atrial mechanical function and lessons from surgical AF ablation Richly illustrated by numerous high quality images Catheter Ablation of Atrial Fibrillation will help every member of the patient care team

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Table of Contents Ensite System User Guide

- 1. Understanding the eBook Ensite System User Guide
 - The Rise of Digital Reading Ensite System User Guide
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Ensite System User Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Ensite System User Guide
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Ensite System User Guide
 - Personalized Recommendations
 - Ensite System User Guide User Reviews and Ratings
 - Ensite System User Guide and Bestseller Lists
- 5. Accessing Ensite System User Guide Free and Paid eBooks
 - Ensite System User Guide Public Domain eBooks
 - Ensite System User Guide eBook Subscription Services
 - Ensite System User Guide Budget-Friendly Options

- 6. Navigating Ensite System User Guide eBook Formats
 - o ePub, PDF, MOBI, and More
 - Ensite System User Guide Compatibility with Devices
 - Ensite System User Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Ensite System User Guide
 - Highlighting and Note-Taking Ensite System User Guide
 - Interactive Elements Ensite System User Guide
- 8. Staying Engaged with Ensite System User Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Ensite System User Guide
- 9. Balancing eBooks and Physical Books Ensite System User Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Ensite System User Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Ensite System User Guide
 - Setting Reading Goals Ensite System User Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Ensite System User Guide
 - Fact-Checking eBook Content of Ensite System User Guide
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements

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