

1. Record Nr.	UNINA9910466791803321
Autore	Damel Magalie
Titolo	Aprende a disenar tu estrategia de marquetin digital : las claves para una comunicacion eficaz / / por Magalie Damel ; traducido por Laura Soler Pinson
Pubbl/distr/stampa	[Place of publication not identified] : , : 50Minutos.es, , [2017] ©2017
ISBN	2-8080-0335-8
Descrizione fisica	1 online resource (33 pages)
Collana	Coaching
Disciplina	658.872
Soggetti	Internet marketing Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910706836403321
Autore	Prych Edmund A.
Titolo	Numerical model of the salt-wedge reach of the Duwamish River Estuary, King County, Washington / / by Edmund A. Prych, W.L. Haushild, and J.D. Stoner; prepared in cooperation with the municipality of Metropolitan Seattle
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1976
Descrizione fisica	1 online resource (vi, 34 pages) : illustrations, map
Collana	Geological Survey professional paper ; ; 990
Soggetti	Estuarine pollution - Washington (State) - Duwamish River Estuary - Mathematical models Oceanography - Washington (State) - Duwamish River Estuary - Mathematical models Phytoplankton - Washington (State) - Duwamish River Estuary Water - Dissolved oxygen Estuarine pollution - Mathematical models Oceanography - Mathematical models Phytoplankton Washington (State) Duwamish River Estuary
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 6, 2014).
Nota di bibliografia	Includes bibliographical references (pages 25-26).

3. Record Nr.	UNINA9910830955203321
Autore	Fogoros Richard N.
Titolo	Fogoros' electrophysiologic testing / / Richard N. Fogoros, John M. Mandrola
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Blackwell, , 2023
ISBN	1-119-85570-5 1-119-85568-3
Edizione	[Seventh edition.]
Descrizione fisica	1 online resource (387 pages)
Disciplina	616.12807547
Soggetti	Arrhythmia - Diagnosis Electrocardiography Heart - Electric properties
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	The Cardiac Electrical System -- Abnormal Heart Rhythms -- Treatment of Arrhythmias -- Principles of the Electrophysiology Study -- The Electrophysiology Study in the Evaluation of Bradycardia : The SA Node, AV Node and His-Purkinje System -- The Electrophysiology Study in the Evaluation of Supraventricular Tachyarrhythmias -- The Electrophysiology Study in the Evaluation and Treatment of Ventricular Arrhythmias -- Transcatheter Ablation : Therapeutic Electrophysiology -- Ablation of Supraventricular Tachycardias -- Ablation of PVCs and Ventricular Tachycardia -- Ablation of Atrial Fibrillation -- Ablation of Atrial Flutter -- Conduction System Pacing -- Cardiac Resynchronization : Pacing Therapy for Heart Failure -- The Evaluation of Syncope -- Electrophysiologic Testing in Perspective : The Evaluation and Treatment of Cardiac Arrhythmias.
Sommario/riassunto	"Authoritative guide to applying, performing, and interpreting electrophysiologic testing in the evaluation and treatment of cardiac arrhythmias For more than thirty years, Fogoros' Electrophysiologic Testing has been a trusted introduction to the field of electrophysiology for anyone needing to quickly acquaint themselves with basic concepts and procedures of EP testing, especially medical students, residents, nurses and technicians. This book also serves as a

quick refresher for medical practitioners wanting to brush up on aspects of electrophysiology or fine-tune their mastery of the field. Overall, the text clarifies the role of electrophysiologic testing in the evaluation and treatment of cardiac arrhythmias. The authors provide clear summaries of complex topics, implementing a uniquely user-friendly style that makes information easy to digest and recall. They provide clear, step-by-step guidance on performing EP tests and interpreting their results, and review the latest developments in therapeutic electrophysiology"--
