

1. Record Nr.	UNISA996383744603316
Autore	Crooke Helkiah <1576-1635.>
Titolo	Somatographia anthropine. Or, A description of the body of man [[electronic resource]] : By artificiall figures representing the members, and fit termes expressing the same. Set forth either to pleasure or to profite those who are addicted to this study. By W.I. printer
Pubbl/distr/stampa	[London], : Printed by W. Iaggard dwelling in Barbican, and are there to be sold, 1616
Descrizione fisica	[5], 15, 17-154, [1] leaves : ill. (woodcuts)
Altri autori (Persone)	ReadAlexander <1586?-1641.>
Soggetti	Human anatomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Editor's dedication "To the courteous reader" signed: Alexander Rhead. Consists of woodcuts and descriptions from: Crooke, Helkiah. Mikrokosmographia. First two words of title in Greek characters. Only partly foliated; signatures: Aâ' B-V Xâ' (-X4). The first leaf is blank. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.

UNINA9910583055303321

Titolo

The interventional cardiac catheterization handbook / / edited by Morton J. Kern, MD, FSCAI, FACC, FAHA, Chief, Department of Medicine, Veterans Administration Long Beach Health Care System, Long Beach California, Associate Chief and Professor of Medicine, Department of Cardiology, University of Cardiology, University of California, Irvine, Orange, California, Paul Sorajja, MD, Director, Center for Value and Structural Heart Disease, Minneapolis Heart Institute Abbott Northwestern Hospital, Minneapolis, Minnesota, Michael J. Lim, MD, Jack Ford Shelby Endowed Professor of Cardiology, Center for Comprehensive Cardiovascular Care, St. Louis University, St. Louis, Missouri

Pubbl/distr/stampa

Philadelphia, PA : , : Elsevier, , [2018]

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ISBN

0-323-50874-X

Edizione

[Fourth edition.]

Descrizione fisica

1 online resource : illustrations (some color)

Disciplina

616.1/20754

Soggetti

Cardiac catheterization
Cardiac Catheterization - methods
Handbook

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Revised edition of: The interventional cardiac catheterization handbook / Morton J. Kern. 3rd ed. ©2013.

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

The basics of percutaneous coronary interventions / Morton J. Kern -- Vascular access / Morton J. Kern, Arnold H. Seto and Michael Forsberg -- Interventional pharmacology / Arnold H. Seto -- Intravascular lesion assessment : physiology and imaging / Morton J. Kern and Michael J. Lim -- Adjunctive devices for non-balloon coronary interventional techniques and devices : rotational atherectomy, thrombectomy, cutting balloons, and embolic protection / Keval K. Patel, Rahil Rafeedheen, and Tarek Helmy -- Stents, restenosis, and stent thrombosis / Cheng-Han Chen and Ajay J. Kirtane -- Treatment of coronary bifurcations / Emmanouil S. Brilakis, Yves Louvard, Philippe Genereux, Subhash Banerjee -- Percutaneous coronary interventions of

chronic total occlusions : getting there from here / Barry F. Uretsky, Emmanouil Brilakis, Mauro Carlino, and Stephane Rinfret -- High risk patients and interventions / Arang Samim and Ryan Berg -- Complications of percutaneous coronary interventions / Michael J. Lim -- Peripheral vascular intervention / Andrew J Klein Ammar Nasir and Pranav M. Patel -- Aortic, renal, subclavian and carotid interventions / Jose D. Tafur and Christopher J. White -- Mitral Stenosis / Paul Sorajja -- Mitral regurgitation / Gagan D. Singh and Jason H. Rogers -- Transcatheter aortic valve replacement and balloon aortic valvuloplasty / Anoop Agrawal and James Hermiller -- Congenital Defects / Ziyad Hijazi -- Pericardiocentesis / Paul Sorajja -- Septal ablation for obstructive hypertrophic cardiomyopathy / Paul Sorajja -- Percutaneous repair of paravalvular prosthetic regurgitation / Paul Sorajja -- Left atrial appendage therapies / Matthew J. Price.

Sommario/riassunto

"Packed with useful information, *The Interventional Cardiac Catheterization Handbook*, 4th Edition, by Drs. Morton J. Kern, Michael J. Lim, and Paul Sorajja, is the perfect hands-on resource for physicians, nurses, and technicians who need to understand and perform these complex procedures. Easy-to-read text, hundreds of clear images, and narrated videos from Dr. Kern ensure that health care workers at all levels have quick access to easily accessible guidelines on procedures and patient care"--Publisher's description.

3. Record Nr.	UNISALENT0991002184789707536
Autore	Lombardi, Giorgio
Titolo	Premesse al corso di diritto pubblico comparato : problemi di metodo / Giorgio Lombardi
Pubbl/distr/stampa	Milano : A. Giuffrè, 1986
ISBN	8814009341
Descrizione fisica	119 p. ; 26 cm.
Disciplina	342.0018
Soggetti	Diritto pubblico comparato - Metodologia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNINA9910483855403321
Titolo	Agents and Artificial Intelligence : 12th International Conference, ICAART 2020, Valletta, Malta, February 22–24, 2020, Revised Selected Papers // edited by Ana Paula Rocha, Luc Steels, Jaap van den Herik
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-71158-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVII, 506 p. 197 illus., 147 illus. in color.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 12613
Disciplina	006.3
Soggetti	Artificial intelligence Computer science Computers Computers, Special purpose Computer networks Image processing - Digital techniques Computer vision Artificial Intelligence Theory of Computation Computing Milieux Special Purpose and Application-Based Systems Computer Communication Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Herd Behavior is Sufficient to Reproduce Human Evacuation Decisions</p> <p>During the Great East Japan Earthquake -- Intelligent Local Energy Communities: A Multiagent System Approach -- A Game-theoretical Incentive Mechanism for Local Energy Communities -- On the Combination of Game-Theoretic Learning and Multi Model Adaptive Filters -- Cooperative Multi-Agent Systems for the Multi-Target-Coverage Problem -- A Dynamic Scheduling Multiagent System for Truck Dispatching in Open-Pit Mines -- Time Matters: Exploring the Effects of Urgency and Reaction Speed in Automated Traders -- Cost-Sensitive Semi-Supervised Classification for Fraud Applications -- Blending NLP and Machine Learning for the Development of Winograd Schemas -- Cognitive Map Query Language for Temporal Domains -- Choose Your Words Wisely: Leveraging Embedded Dialog Trajectories to Enhance Performance in Open-Domain Conversations -- Heuristic Learning in Domain-independent Planning: Theoretical Analysis and Experimental Evaluation -- Knowledge Injection to Neural Networks with Progressive Learning Strategy -- A Scalable and Automated Machine Learning Framework to Support Risk Management -- Designing New Data Replication Strategies Automatically -- Trading Bias for Expressivity in Artificial Learning -- A Multi-Modal Audience Engagement Measurement System -- Learning Latent Variable Models with Discriminant Regularization -- Continuous Multi-Agent Path Finding via Satisfiability Modulo Theories -- Unsupervised Feature Value Selection Based on Explainability -- Reducing the Need for Manual Annotated Datasets in Aspect Sentiment Classification by Transfer Learning and Weak-Supervision -- Quantifying Gaze-Based Strategic Patterns in Physics Vector Field Divergence -- Economic and Food Safety: Optimized Inspection Routes Generation.</p>
Sommario/riassunto	<p>This book contains the revised and extended versions of selected papers from the 12th International Conference on Agents and Artificial Intelligence, ICAART 2020, held in Valletta, Malta, in February 2020. Overall, 45 full papers, 74 short papers, and 56 poster papers were carefully reviewed and selected from 276 initial submissions. 23 of the 45 full papers were selected to be included in this volume. These papers deal with topics such as agents and artificial intelligence.</p>