

1. Record Nr.	UNINA9910459051803321
Autore	Grasso John
Titolo	Historical dictionary of basketball [[electronic resource] /] / John Grasso
Pubbl/distr/stampa	Lanham, MD, : Scarecrow Press, 2010
ISBN	1-282-92231-9 9786612922312 0-8108-7506-3
Descrizione fisica	1 online resource (784 p.)
Collana	Historical dictionaries of sports ; ; no. 2
Disciplina	796.323 796.32303
Soggetti	Basketball - History Ball games - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Editor's Foreword; Preface; Acronyms and Abbreviations; Chronology; Introduction; The Dictionary; Appendix A Dr. James Naismith's Original Thirteen Rules of Basketball; Appendix B Major Professional Basketball League Champions; Appendix C National Collegiate Athletic Association Champions: Men; Appendix D National Collegiate Athletic Association Champions: Women; Appendix E National Invitation Tournament Champions; Appendix F Olympic Games Basketball: Men; Appendix G Olympic Games Basketball: Women; Appendix H FIBA World Championships: Men; Appendix I FIBA World Championships: Women Appendix J Naismith Memorial Basketball Hall of Fame InducteesAppendix K FIBA Hall of Fame Inductees; Appendix L Women's Basketball Hall of Fame Inductees; Bibliography; About the Author
Sommario/riassunto	The Historical Dictionary of Basketball is a comprehensive account of all forms of basketball_amateur, professional, men's, women's, Olympic, domestic, and international_from its invention in 1891 by Dr. James Naismith through the present day. This is done through a chronology, an introductory essay, an extensive bibliography, and over 600 cross-referenced dictionary entries on the people, places, teams, and terminology of the game.

2. Record Nr.	UNINA9910413446503321
Titolo	Combinatorial Image Analysis : 20th International Workshop, IWCIA 2020, Novi Sad, Serbia, July 16–18, 2020, Proceedings / / edited by Tibor Luki, Reneta P. Barneva, Valentin E. Brimkov, Lidija omi, Nataša Sladoje
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-51002-6
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XII, 283 p. 222 illus., 54 illus. in color.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 12148
Disciplina	006.37 006.6
Soggetti	Computer vision Computer science - Mathematics Artificial intelligence Computer engineering Computer networks Computer Vision Mathematics of Computing Artificial Intelligence Computer Engineering and Networks Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Theoretical Foundations -- Euler Well-Composedness -- On Connectedness of Discretized Sets -- Persistent Homology as Stopping-Criterion for Voronoi Interpolation -- Atomic Super-Resolution Tomography -- Characterizations of Simple Points on the Body-Centered Cubic Grid -- A 4D Counter-Example Showing that DWcness does not Imply CWCness in nD -- 3D-Array Token Petri Nets Generating Tetrahedral Picture Languages -- Simulating Parallel Internal Column Contextual Array Grammars Using Two-Dimensional Parallel Restarting Automata with Multiple Windows -- Grayscale

Uncertainty of Projection Geometries and Projections Sets -- Finding the Maximum Empty Axis-Parallel Rectangular Annulus -- Parallel Contextual Array Insertion Deletion Grammar and (Context-free : Context-free) Matrix Grammar -- Digital Hyperplane Fitting -- Methods and Applications -- Repairing Binary Images through the 2D Diamond Grid -- Transmission Based Adaptive Automatic Tube Voltage Selection for Computed Tomography -- MicrAnt: Towards Regression Task Oriented Annotation Tool for Microscopic Images -- Graph Cuts Based Tomography Enhanced by Shape Orientation -- Dealing with Noise in Cluster Pattern Interface -- Local Q-Convexity Histograms for Shape Analysis -- k-Attempt Thinning -- Fuzzy Metaheuristic Algorithm for Copy-Move Forgery Detection in Images.

Sommario/riassunto

This book constitutes the refereed proceedings of the 20th International Workshop on Combinatorial Image Analysis, IWCI 2020, held in Novi Sad, Serbia, in July 2020. The 20 full papers presented were carefully reviewed and selected from 23 submissions. The papers are grouped into two sections. The first one includes twelve papers devoted to theoretical foundations of combinatorial image analysis, including digital geometry and topology, array grammars, picture languages, digital tomography, and other technical tools for image analysis. The second part includes eight papers presenting application-driven research on topics such as image repairing, annotation of images, image reconstruction, forgery detection, and dealing with noise in images.
