1. | | |
   |---|---|
   | Record Nr. | UNISALENTO991000936559707536 |
   | Autore | Maggiore, Michele |
   | Titolo | Geometria di superfici. Tesi di laurea / laureando Michele Maggiore ; relat. D. Perrone |
   | Pubbl/distr/stampa | Lecce : Università degli studi. Facoltà di Scienze. Corso di laurea in Matematica, a.a. 1986-87 |
   | Classificazione | AMS 53A
AMS 53A05 |
   | Altri autori (Persone) | Perrone, Domenico |
   | Disciplina | 516.3602 |
   | Soggetti | Classical differential geometry |
   | Lingua di pubblicazione | Italiano |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9910162868603321 |
   | Autore | Nsimba Blaise |
   | Titolo | Marre d'être un Africain! : petit plaidoyer pour un complexe constructif |
   | Pubbl/distr/stampa | [Place of publication not identified], : L'Harmattan, 2015 |
   | ISBN | 9782336393629
233639362X |
   | Descrizione fisica | 1 online resource (146 p.) |
   | Collana | Points de vue Marre d'ãetre un Africain! |
   | Soggetti | Political culture - Africa
Regions & Countries - Africa
History & Archaeology
Africa Politics and government
Africa Economic conditions |
   | Lingua di pubblicazione | Francese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |
   | Note generali | Bibliographic Level Mode of Issuance: Monograph |

Sommario/riassunto	Avec ce livre, l'auteur intervient dans le debat de l'emergence de « cette nouvelle frontiere » economique qu'est le continent africain. Cet ouvrage est une contribution a l'Africapitalisme definie par Tony Elumelu comme une philosophie economique visant a renforcer le role du secteur prive africain dans la transformation durable du continent et la creation de valeur a long terme. Des questions sont posees et par une serie de demonstrations ou de confrontations de realisations, l'auteur tente d'apporter des reponses concretes et positives.

3.

Record Nr.	UNINA9910483995703321
Titolo	Discrete Geometry for Computer Imagery : 14th IAPR International Conference, DGCI 2008, Lyon, France, April 16-18, 2008, Proceedings / / edited by David Coeurjolly, Isabelle Sivignon, Laure Tougne, Florent Dupont
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	9783540791263
	3540791264
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XIII, 558 p.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 4992
Classificazione	004
	DAT 756f
	SS 4800
Disciplina	006.6869
Soggetti	Application software
	Computer vision
	Computer graphics
	Pattern recognition systems
	Computer science - Mathematics
	Discrete mathematics
	Computer simulation
	Computer and Information Systems Applications
	Computer Vision
	Computer Graphics
	Automated Pattern Recognition
	Discrete Mathematics in Computer Science
	Computer Modelling

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Papers -- Digital Geometry Processing with Topological Guarantees -- What Can We Learn from Discrete Images about the Continuous World? -- Weak Rational Computing for Digital Geometry -- Models for Distance Geometry -- A First Look into a Formal and Constructive Approach for Discrete Geometry Using Nonstandard Analysis -- Generation and Recognition of Digital Planes Using Multi-dimensional Continued Fractions -- About the Frequencies of Some Patterns in Digital Planes Application to Area Estimators -- Combinatorial View of Digital Convexity -- Decomposition and Construction of Neighbourhood Operations Using Linear Algebra -- Digitally Continuous Multivalued Functions -- Continued Fractions and Digital Lines with Irrational Slopes -- Discrete and Combinational Topology -- New Characterizations of Simple Points, Minimal Non-simple Sets and P-Simple Points in 2D, 3D and 4D Discrete Spaces -- Cancellation of Critical Points in 2D and 3D Morse and Morse-Smale Complexes -- Characterizing and Detecting Toric Loops in n-Dimensional Discrete Toric Spaces -- Insertion and Expansion Operations for n-Dimensional Generalized Maps -- Discrete Complex Structure on Surfel Surfaces -- Minimal Simple Pairs in the Cubic Grid -- Determining Whether a Simplicial 3-Complex Collapses to a 1-Complex Is NP-Complete -- Geometric Transforms -- Medial Axis LUT Computation for Chamfer Norms Using -Polytopes -- Weighted Neighbourhood Sequences in Non-Standard Three-Dimensional Grids – Metricity and Algorithms -- Euclidean Eccentricity Transform by Discrete Arc Paving -- Statistical Template Matching under Geometric Transformations -- Distance Transformation on Two-Dimensional Irregular Isothetic Grids -- Self-similar Discrete Rotation Configurations and Interlaced Sturmian Words -- Segmenting Simplified Surface Skeletons -- Discrete Shape Representation, Recognition and Analysis -- Geometric Feature Estimators for Noisy Discrete Surfaces -- Normals and Curvature Estimation for Digital Surfaces Based on Convolutions -- On Minimal Moment of Inertia Polyominoes -- Gift-Wrapping Based Preimage Computation Algorithm -- Digital Planar Surface Segmentation Using Local Geometric Patterns -- Robust Estimation of Curvature along Digital Contours with Global Optimization -- An Efficient and Quasi Linear Worst-Case Time Algorithm for Digital Plane Recognition -- Tangential Cover for Thick Digital Curves -- Binomial Convolutions and Derivatives Estimation from Noisy Discretizations -- Discrete Tomography -- Selection of Local Thresholds for Tomogram Segmentation by Projection Distance Minimization -- Reconstructing Binary Matrices with Neighborhood Constraints: An NP-hard Problem -- An Exact, Non-iterative Mojette Inversion Technique Utilising Ghosts -- Approximating hv-Convex Binary Matrices and Images from Discrete Projections -- Morphological Analysis -- Advances in Constrained Connectivity -- On Watershed Cuts and Thinnings -- A New Fuzzy Connectivity Class Application to Structural Recognition in Images -- DirectionalStructures Detection Based on Morphological Line-Segment and Orientation Functions -- Discrete Modelling and Visualization -- Predicting Corresponding Region in a Third View Using Discrete Epipolar Lines -- A Discrete Modelling of Soil Fragments Transport by Runoff -- Discrete and

Combinational Tools for Image Segmentation and Analysis -- Optimal Difference Operator Selection -- First Results for 3D Image Segmentation with Topological Map -- Adaptive Morphological Filtering Using Similarities Based on Geodesic Time -- Book Scanner Dewarping with Weak 3d Measurements and a Simplified Surface Model -- 3D Image Topological Structuring with an Oriented Boundary Graph for Split and Merge Segmentation.

Sommario/riassunto	This book constitutes the refereed proceedings of the 14th IAPR TC-18 International Conference on Discrete Geometry for Computer Imagery, DGCI 2008, held in Lyon, France, in April 2008. The 23 revised full papers and 22 revised poster papers presented together with 3 invited papers were carefully reviewed and selected from 76 submissions. The papers are organized in topical sections on models for discrete geometry, discrete and combinatorial topology, geometric transforms, discrete shape representation, recognition and analysis, discrete tomography, morphological analysis, discrete modelling and visualization, as well as discrete and combinatorial tools for image segmentation and analysis.