1. Record Nr. UNISALENTO991001535749707536

Autore	Ferris, Dana
Titolo	Teaching ESL composition : purpose, process, and practice / Dana Ferris, John S. Hedgcock
Pubbl/distr/stampa	Mahwah, N.J. : Lawrence Erlbaum Assoicates, 1998
ISBN	0805824502
Descrizione fisica	xviii, 329 p. : ill. ; 23 cm
Altri autori (Persone)	Hedgcock, John
Disciplina	808.042
Soggetti	English language - Study and teaching - Foreign speakers English language - Composition and exercises
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 290-315) and index

2. Record Nr. UNINA9910159546003321

Autore	@ZoeSwinger
Titolo	Zoe en horizontal
Pubbl/distr/stampa	SUMA
ISBN	84-9129-062-1
Descrizione fisica	1 online resource (296 p.)
Soggetti	Sexual freedom Romances
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	@ZoeSwinger es un asunto de una persona que prefiere ser anonima y que cuenta en formato novela su experiencia real dentro del mundo del intercambio de pareja, el mundo swinger. Locales, personajes, conversaciones y situaciones completamente reales dentro de una historia de amor, misterio y descubrimiento. Es posible que aunque el amor sea solo cosa de dos, el sexo pueda ser un juego en equipo? Hola, soy Zoe, una chica normal. Pareja, trabajo, amigos... Hasta hace poco, mi vida era igual que la del noventa por ciento de la poblacion. Sin embargo, de la noche a la manana, por un cumulo de casualidades, todo cambio.¿Sabes lo que es ser vertical y ser horizontal?¿Sabes lo que es darte cuenta de que todo lo que te han dicho que esta mal no esta mal?¿Sabes lo que se siente cuando tienes que esconderte de todos porque todos te juzgan?¿Sabes lo que es sentirte mas libre que nunca a pesar de ello? Esta es la historia de como conoci otra manera de vivir el amor y el sexo,esta es la historia de como llegue a ser parte del mundo swinger.Horizontal ZoeENGLISH DESCRIPTION@ZoeSwinger@ZoeSwinger is someone who prefers to remain anonymous who narrates in a novel format her real experience inside the world of partner-swapping: the world of swingers. Real places, people, conversations, and situations in a story of love, mystery, and discovery. Is it possible that although love is between two people, sex could be a team sport? Hi, I'm Zoe, a normal girl. A relationship, job, friends... until recently, my life was the same as

ninety percent of the population. However, overnight, due to a series of chance events, that all changed.Do you know what it means to be vertical or horizontal? Do you know what it's like to realize that everything they have told you is bad isn't really bad? Do you know what it feels like when you have to hide because everyone is judging you? Do you know what it's like to feel freer than ever because of it? This is the story of how I got to know another way of experiencing love and sex; this is the story of how I became part of the swinger world.

3. Record Nr. UNINA9910144213503321

Titolo	Discrete Geometry for Computer Imagery : 11th International Conference, DGCI 2003, Naples, Italy, November 19-21, 2003, Proceedings / / edited by Ingela Nyström, Gabriella Sanniti di Baja, Stina Svensson
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
ISBN	3-540-39966-6
Edizione	[1st ed. 2003.]
Descrizione fisica	1 online resource (XII, 556 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2886
Disciplina	006.6/01/516
Soggetti	Optical data processing Geometry Algorithms Computer science—Mathematics Computer simulation Computer graphics Image Processing and Computer Vision Algorithm Analysis and Problem Complexity Discrete Mathematics in Computer Science Simulation and Modeling Computer Graphics
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 at the end of each chapters and

index.

Nota di contenuto

Discrete Geometry for Computer Imagery -- Topological Digital Topology -- Fuzzy Spatial Relationships from Mathematical Morphology for Model-Based Pattern Recognition and Spatial Reasoning -- Shape Similarity and Visual Parts -- On the Morphological Processing of Objects with Varying Local Contrast -- Watershed Algorithms and Contrast Preservation -- Digital Flatness -- Shape Preserving Digitization of Ideal and Blurred Binary Images -- Towards Digital Cohomology -- New Results about Digital Intersections -- On Local Definitions of Length of Digital Curves -- Characterising 3D Objects by Shape and Topology -- Homotopic Transformations of Combinatorial Maps -- Combinatorial Topologies for Discrete Planes -- Convex Structuring Element Decomposition for Single Scan Binary Mathematical Morphology -- Designing the Lattice for Log-Polar Images -- On Colorations Induced by Discrete Rotations -- Binary Shape Normalization Using the Radon Transform -- 3D Shape Matching through Topological Structures -- Contour-Based Shape Representation for Image Compression and Analysis -- Systematized Calculation of Optimal Coefficients of 3-D Chamfer Norms -- Look-Up Tables for Medial Axis on Squared Euclidean Distance Transform -- Discrete Frontiers -- Towards an Invertible Euclidean Reconstruction of a Discrete Object -- Reconstruction of Discrete Surfaces from Shading Images by Propagation of Geometric Features -- Shape Representation and Indexing Based on Region Connection Calculus and Oriented Matroid Theory -- Incremental Algorithms Based on Discrete Green Theorem -- Using 2D Topological Map Information in a Markovian Image Segmentation -- Topology Preservation and Tricky Patterns in Gray-Tone Images -- Shortest Route on Height Map Using Gray-Level Distance Transforms -- On the Use of Shape Primitives for Reversible Surface Skeletonization -- d-Dimensional Reverse Euclidean Distance Transformation and Euclidean Medial Axis Extraction in Optimal Time -- Efficient Computation of 3D Skeletons by Extreme Vertex Encoding -- Surface Area Estimation of Digitized Planes Using Weighted Local Configurations -- Surface Area Estimation in Practice -- Perimeter and Area Estimations of Digitized Objects with Fuzzy Borders -- Geodesic Object Representation and Recognition -- A Fast Algorithm for Reconstructing hv-Convex 8-Connected but Not 4-Connected Discrete Sets -- Stability in Discrete Tomography: Linear Programming, Additivity and Convexity -- Removal and Contraction for n-Dimensional Generalized Maps -- The Generation of N Dimensional Shape Primitives -- Geometric Measures on Arbitrary Dimensional Digital Surfaces -- Nonlinear Optimization for Polygonalization -- A Representation for Abstract Simplicial Complexes: An Analysis and a Comparison -- A Computation of a Crystalline Flow Starting from Non-admissible Polygon Using Expanding Selfsimilar Solutions -- Morphological Image Reconstruction with Criterion from Labelled Markers -- Intertwined Digital Rays in Discrete Radon Projections Pooled over Adjacent Prime Sized Arrays -- Power Law Dependencies to Detect Regions of Interest -- Speed Up of Shape from Shading Using Graduated Non-convexity -- Tissue Reconstruction Based on Deformation of Dual Simplex Meshes -- Spherical Object Reconstruction Using Simplex Meshes from Sparse Data -- A System for Modelling in Three-Dimensional Discrete Space -- Interactively Visualizing 18-Connected Object Boundaries in Huge Data Volumes.

Sommario/riassunto

This proceedings volume includes papers presented at DGCI 2003 in Naples, Italy, November 19-21, 2003. DGCI 2003 was the 11th conference in a series of internationalconferencesonDiscreteGeometryforComputerImagery.

Thec- ference was organized by the Italian Institute for Philosophical Studies, Naples and the Institute of Cybernetics "E. Caianiello," National Research Council of Italy, Pozzuoli (Naples). DGCI 2003 was sponsored by the International Asso- ation for Pattern Recognition (IAPR). ThisisthesecondtimetheconferencetookplaceoutsideFrance.Thenumber ofresearchersactiveinthe'eldofdiscretegeometryandcomputerimageryis- creasing. Both these factors contribute to the increased international recognition of the conference. The DGCI conferences attract more and more academic and research institutions in di'erent countries. In fact, 68 papers were submitted to DGCI2003. Thecontributionsfocusondiscretegeometryandtopology,surfaces and volumes, morphology, shape representation, and shape analysis. After ca- ful reviewing by an international board of reviewers, 23 papers were selected for oral presentation and 26 for poster presentation. All contributions were sch- uled in plenary sessions. In addition, the program was enriched by three l- tures, presented by internationally well-known invited speakers: Isabelle Bloch ´ (EcoleNationaleSup´ erieuredesT´ el´ ecommunications,France),LonginJanLa- cki (TempleUniversity,USA),andRalphKopperman(CityCollegeofNewYork, USA). In 2002, a technical committee of the IAPR, TC18, was established with the intention to promote interactions and collaboration between researchers wo- ing on discrete geometry. The ? rst TC18 meeting was planned to be held in conjunction with DGCI 2003, to allow the members to discuss the activity of the technical committee. The outcome from this meeting will help the ongoing research and communication for researchers active within the ?eld during the 18 months between the conferences.