1. Record Nr. UNICASUM10083482

Autore	Caesar, Gaius Iulius
Titolo	C. Iuli Caesaris Commentarii belli gallici / commentati ad uso delle scuole da G. B. Bonino
Pubbl/distr/stampa	Milano, : Dante Alighieri, 1937
Titolo uniforme	De bello Gallico
Edizione	[13. ed.]
Descrizione fisica	XXIII, 520 p. : ill. ; 19 cm.
Collana	Raccolta di autori latini con note italiane ; 56
Disciplina	873.01
Soggetti	Cesare, Caio Giulio . De bello Gallico - Testi scolastici
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910484534103321

Titolo	Special issue on Voronoi diagrams in science and engineering / / Marina L. Gavrilova, C.J. Kenneth Tan, Francois Anton (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, 2010
ISBN	1-280-38937-0 9786613567291 3-642-16007-7
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XIII, 203 p. 87 illus.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 6290 Transactions on computational science, , 1866-4733 ; ; 9
Altri autori (Persone)	GavrilovaMarina L TanC. J. Kenneth (Chih Jeng Kenneth) AntonFrancois
Disciplina	004.0151
Soggetti	Computer science - Mathematics Geometry - Data processing
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	Constructing Two-Dimensional Voronoi Diagrams via Divide-and-Conquer of Envelopes in Space -- Approximate Shortest Path Queries Using Voronoi Duals -- On the Triangle-Perimeter Two-Site Voronoi Diagram -- Voronoi Graph Matching for Robot Localization and Mapping -- Properties and an Approximation Algorithm of Round-Tour Voronoi Diagrams -- Protein-Ligand Docking Based on Beta-Shape -- Kinetic Line Voronoi Operations and Their Reversibility -- High Quality Visual Hull Reconstruction by Delaunay Refinement -- Geosimulation of Geographic Dynamics Based on Voronoi Diagram.
Sommario/riassunto	The 9th issue of the Transactions on Computational Science journal, edited by François Anton, is devoted to the subject of Voronoi diagrams in science and engineering. The 9 papers included in the issue constitute extended versions of selected papers from the International Symposium on Voronoi Diagrams, held in Copenhagen, Denmark, June 23-36, 2009. Topics covered include: divide and conquer construction of Voronoi diagrams; new generalized Voronoi diagrams or properties of existing generalized Voronoi diagrams; and applications of Voronoi

diagrams and their duals in graph theory, computer graphics, bioinformatics, and spatial process simulation.