

1. Record Nr.	UNINA9910449986703321
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Titolo	A grammar of the Ugaritic language [[electronic resource] /] / by Daniel Sivan
Pubbl/distr/stampa	Leiden ; ; New York, : Brill, 1997
ISBN	1-280-46394-5 9786610463947 1-4175-6172-6 90-474-0111-5
Descrizione fisica	1 online resource (353 p.)
Collana	Handbook of oriental studies. The Near and Middle East = Handbuch der Orientalistik. Erste Abteilung, Der Nahe und Mittlere Osten, , 0169-9423 ; ; 28. Bd
Disciplina	492/.6782421
Soggetti	Ugaritic language - Grammar Semitic languages, Northwest 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 (p. [227]-238) and indexes.
Nota di contenuto	Contents; Foreword; Abbreviations; Introduction; I. Orthography; II. Phonology; III Pronouns; IV. The noun; V. Numerals and numeric terms; VI. The verb; VII. Adverbial and adverbs suffixes; VIII. Several syntactical points; Bibliography; Appendix: Text selections; Indices; Corrections to the first edition
Sommario/riassunto	Ugaritic, discovered in 1929, is a North-West Semitic language, documented on clay tablets (about 1250 texts) and dated from the period between the 14th and the 12th centuries BCE. This text deals with the phonology, morphology and syntax of Ugaritic.

2. Record Nr.	UNINA9910767577903321
Titolo	Graph-Theoretic Concepts in Computer Science : 27th International Workshop, WG 2001 Boltenhagen, Germany, June 14-16, 2001 Proceedings // edited by Andreas Brandstädt, Van Bang Le
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45477-2
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (X, 334 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2204
Disciplina	004.015115
Soggetti	Computer programming Computers Data structures (Computer science) Algorithms Computer science—Mathematics Programming Techniques Theory of Computation Data Structures and Information Theory Algorithm Analysis and Problem Complexity Discrete Mathematics in Computer Science Data Structures
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	Median Hulls as Steiner Hulls in Rectilinear and Molecular Sequence Spaces -- Data Management in Networks -- Edge-Isoperimetric Problems for Cartesian Powers of Regular Graphs -- Approximate Constrained Bipartite Edge Coloring -- Maximum Clique Transversals -- On the Tree-Degree of Graphs -- On Constrained Minimum Vertex Covers of Bipartite Graphs: Improved Algorithms -- (k+) -Disatance-Herediatry Graphs -- On the Relationship between Clique-Width and Treewidth -- Planarity of the 2-Level Cactus Model -- Estimating All Pairs Shortest Paths in Restricted Graph Families: A Unified Approach -- How to Solve NP-hard Graph Problems on Clique-Width Bounded

Graphs in Polynomial Time -- (g, f) -Factorizations Orthogonal to k Subgraphs -- On Star Coloring of Graphs -- Graph Subcolorings: Complexity and Algorithms -- Approximation of Pathwidth of Outerplanar Graphs -- On the Monotonicity of Games Generated by Symmetric Submodular Functions -- Multiple Hotlink Assignment -- Small k -Dominating Sets in Planar Graphs with Applications -- Lower Bounds for Algorithms for the Steiner Tree Problem -- $\log n$ -Approximative NLCK-Decomposition in $O(n^{2k+1})$ Time -- On Subfamilies of AT-Free Graphs -- Complexity of Coloring Graphs without Forbidden Induced Subgraphs -- On Stable Cutsets in Line Graphs -- On Strong Menger-Connectivity of Star Graphs -- The Complexity of the Matching-Cut Problem -- De Bruijn Graphs and DNA Graphs -- A Generic Greedy Algorithm, Partially-Ordered Graphs and NP-Completeness -- Critical and Anticritical Edges in Perfect Graphs.

Sommario/riassunto

This book constitutes the thoroughly refereed post-workshop proceedings of the 27th International Workshop on Graph-Theoretic Concepts in Computer Science, WG 2001, held in Boltenhagen, Germany, in June 2001. The 27 revised full papers presented together with two invited contributions were carefully reviewed and selected from numerous submissions. The papers provide a wealth of new results for various classes of graphs, graph computations, graph algorithms and graph-theoretical applications in various fields.
