

1. Record Nr.	UNINA9910462186303321
Autore	Boase-Beier Jean
Titolo	The German Language [[electronic resource]] : A Linguistic Introduction
Pubbl/distr/stampa	Hoboken, : Wiley, 2008
Descrizione fisica	1 online resource (274 p.)
Altri autori (Persone)	LodgeKen R
Disciplina	430 438/.0071
Soggetti	German language Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface; Abbreviations; 1 Introduction; 1.1 What is the German Language?; 1.2 A Linguistic Description; 1.3 The Grammar and Grammatical Knowledge; 1.4 Other Linguistic Knowledge; 1.5 Further Reading; 2 Syntax; 2.1 The Concept of Syntax; 2.2 Phrase Structures of German; 2.3 Case in German; 2.4 The Position of the German Verb; 2.5 Syntactic Processes; 2.6 Further Reading; Exercises; 3 Morphology; 3.1 Morphemes and Morphology; 3.2 Morphology and Word-Formation; 3.2.1 Inflection; 3.2.2 Derivation; 3.2.3 Compounding; 3.2.4 Conversion; 3.2.5 Other Morphological Processes 3.3 The Relationship between Morphology and Phonology3.4 Productivity; 3.5 Borrowings from Other Languages; 3.6 The Relationship between Morphology and Syntax; 3.7 Further Reading; Exercises; 4 Phonetics; 4.1 Introduction; 4.2 Air-stream Type; 4.3 State of the Glottis; 4.4 State of the Velum; 4.5 Oral Articulators; 4.6 Manner; 4.7 Lip Position; 4.8 Vowoid Articulations; 4.9 Place of Articulation; 4.10 Resonance; 4.11 Voice Onset Time; 4.12 The Transcription of German and English; 4.13 Further Reading; Exercises; 5 Phonology; 5.1 Preliminaries; 5.2 Syllable Structure; 5.3 The Obstruents 5.4 Affricates5.5 Nasals; 5.6 Other Consonants; 5.7 Vowels; 5.8 Connected Speech; 5.8.1 Assimilation; 5.8.2 Lenition; 5.8.3 Shortening; 5.8.4 Deletion; 5.9 Further Reading; Exercises; 6 Lexis; 6.1 The Lexicon and the Nature of Lexical Entries; 6.2 Thematic Structure; 6.3 Categories of Lexical Items; 6.4 The Meaning of Lexical Items; 6.5 The

Nature of Lexical Items; 6.6 Relations among Lexical Items; 6.7 Sense Relations; 6.8 Further Reading; Exercises; 7 Stylistics; 7.1 Stylistics and the Style of Texts; 7.2 Style and Deviation; 7.3 Stylistic Principles; 7.4 Metaphor; 7.5 Repetition
7.6 Iconicity 7.7 Compression; 7.8 Ambiguity; 7.9 Cohesion; 7.10 Style and Choice; 7.11 Further Reading; Exercises; 8 Historical Background; 8.1 Preliminaries; 8.2 Phonology; 8.3 Umlaut; 8.4 Morphology; 8.5 Syntactic Changes; 8.6 Lexical and Semantic Changes; 8.7 External Influences; 8.8 Further Reading; Exercises; 9 Contemporary Variation; 9.1 Preliminaries; 9.2 Variation by Use; 9.3 Variation by User; 9.3.1 Regional Accents; 9.3.2 Morphological and Syntactic Variation; 9.3.3 Lexical Variation; 9.4 Further Reading; Exercises; References; Index

Sommario/riassunto

The German Language introduces students of German to a linguistic way of looking at the language. Written from a Chomskyan perspective, this volume covers the basic structural components of the German language: syntax, morphology, phonetics, phonology, and the lexicon. Explores the linguistic structure of German from current theoretical perspectives. Written from a Chomskyan perspective, this volume covers the basic structural components of the German language: syntax, morphology, phonetics, phonology, and the lexicon. Serves as a valuable resource for stu

2. Record Nr.	UNISA996465671203316
Titolo	Algorithms and Data Structures [[electronic resource]] : 2nd Workshop, WADS '91, Ottawa, Canada, August 14-16, 1991. Proceedings / / edited by Frank Dehne, Jörg-Rüdiger Sack, Nicola Santoro
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1991
ISBN	3-540-47566-4
Edizione	[1st ed. 1991.]
Descrizione fisica	1 online resource (X, 502 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 519
Disciplina	005.7/3
Soggetti	Algorithms Computers Combinatorics Probabilities Statistics Information storage and retrieval Algorithm Analysis and Problem Complexity Computation by Abstract Devices Probability Theory and Stochastic Processes Statistics, general Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	A case study in comparison based complexity: Finding the nearest value(s) -- On the zone of a surface in a hyperplane arrangement -- Ray-shooting and isotopy classes of lines in 3-dimensional space -- Finding level-ancestors in dynamic trees -- Treewidth of circular-arc graphs+ -- Fully dynamic delaunay triangulation in logarithmic expected time per operation -- On computing the voronoi diagram for restricted planar figures -- The MINSUMCUT problem -- Efficient algorithms for the minimum range cut problems -- Memory access in models of parallel computation: From folklore to synergy and beyond -- Farthest neighbors, maximum spanning trees and related problems in higher dimensions -- Shallow interdistance selection and

interdistance enumeration -- Sharing memory in asynchronous message passing systems -- A linear-time scheme for version reconstruction -- The interval skip list: A data structure for finding all intervals that overlap a point -- Geometric knapsack problems -- A fast derandomization scheme and its applications -- Unstructured path problems and the making of semirings -- Neighborhood graphs and geometric embedding -- Finding optimal bipartitions of points and polygons -- Immobilizing a polytope -- What can we learn about suffix trees from independent tries? -- Competitive algorithms for the weighted list update problem -- An optimal algorithm for the rectilinear link center of a rectilinear polygon -- Geometric searching and link distance -- Representing and enumerating edge connectivity cuts in RNC -- Planar graph augmentation problems -- Parametric search and locating supply centers in trees -- On bends and lengths of rectilinear paths: A graph-theoretic approach -- Computing minimum length paths of a given homotopy class -- Approximation algorithms for selecting network centers -- Facility dispersion problems: Heuristics and special cases -- Optimum guard covers and m-watchmen routes for restricted polygons -- Applications of a new space partitioning technique -- Offline algorithms for dynamic minimum spanning tree problems -- An empirical analysis of algorithms for constructing a minimum spanning tree -- A linear time algorithm for computing the shortest line segment from which a polygon is weakly externally visible -- Dynamically maintaining the visibility graph -- An optimal algorithm for computing visibility in the plane -- Fully persistent data structures for disjoint set union problems -- Algorithms for generating all spanning trees of undirected, directed and weighted graphs -- Sorting multisets and vectors in-place -- Probabilistic leader election on rings of known size.

Sommario/riassunto

This volume presents the proceedings of the Second Workshop on Algorithms and Data Structures (WADS '91), held at Carleton University in Ottawa. The workshop was organized by the School of Computer Science at Carleton University. The workshop alternates with the Scandinavian Workshop on Algorithm Theory (SWAT), continuing the tradition of SWAT '88 (LNCS, Vol. 318), WADS '89 (LNCS, Vol. 382), and SWAT '90 (LNCS, Vol. 447). From 107 papers submitted, 37 were selected for presentation at the workshop. In addition, there were 5 invited presentations.

3. Record Nr.	UNINA9910698260003321
Autore	Butterworth Robert Lyle
Titolo	Growing the space industrial base : policy pitfalls and prospects / / Robert L. Butterworth
Pubbl/distr/stampa	Maxwell Air Force Base, Ala. : , : Air War College, Air University, , [2000]
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Soggetti	Aerospace industries - United States Astronautics and state - United States Space industrialization - United States Aerospace industries Astronautics and state Space industrialization United States
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