1. **Record Nr.** UNISALENTO991001163339707536

   Autore Zaripov, Rudolf Chapizov

   Titolo Musica con il calcolatore : le regole matematiche della composizione / Rudolf Chapizovic Zaripov

   Pubbl/distr/stampa Padova : F. Muzzio, 1979

   ISBN 8870211011

   Descrizione fisica 169 p. ; 23 cm.

   Collana Manuali scientifici

   Classificazione AMS 00A69

   Disciplina 510

   Soggetti General applied mathematics

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2.

Record Nr.	UNINA9910788562503321
Titolo	Pragmatics of discourse / / edited by Klaus P. Schneider, Anne Barron
Pubbl/distr/stampa	Boston : , : De Gruyter Mouton, , [2014] ©2014
ISBN	3-11-173853-1 3-11-037502-8
Descrizione fisica	1 online resource (640 p.)
Collana	Handbooks of pragmatics ; ; volume 3
Disciplina	401/.41
Soggetti	Discourse analysis - Social aspects Conversation analysis Discourse markers Pragmatics
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 and indexes.
Nota di contenuto	Frontmatter -- Preface to the handbook series / Bublitz, Wolfram / Jucker, Andreas H. / Schneider, Klaus P. -- Acknowledgements -- Table of contents -- 1. Discourse pragmatics: signposting a vast field / Barron, Anne / Schneider, Klaus P. -- 2. Conceptualising discourse / Fetzer, Anita -- Part I. Approaches to discourse -- 3. The emergence of discourse analysis as a disciplinary field: philosophical, pedagogic and linguistic approaches / Edmondson, Willis J. -- 4. Conversation analysis / Clift, Rebecca -- 5. Systemic-functional approaches to discourse / Simon-Vandenbergen, Anne-Marie -- 6. Genre analysis / Tardy, Christine M. / Swales, John M. -- 7. Critical discourse analysis / Bloor, Meriel / Bloor, Thomas -- 8. Corpus linguistics and discourse analysis / Mahlberg, Michaela -- 9. Multimodal pragmatics / O'Halloran, Kay L. / Tan, Sabine / K. L. E, Marissa -- Part II: Discourse structures -- 10. Discourse Markers / Fischer, Kerstin -- 11. Stance / Keisanen, Tiina / Kärkkäinen, Elise -- 12. Speech act sequences / Félix-Brasdefer, J. César -- 13. Phases in discourse / Pavlidou, Theodossia-Soula -- 14. Move structure / Samraj, Betty -- 15. Silence / Ephratt, Michal -- Part III. Discourse types and domains -- 16. Taxonomies of discourse types / Esser, Jürgen -- 17. Classroom discourse / Yang, Shanru / Walsh,

Sommario/riassunto	Discourse is language as it occurs, in any form or context, beyond the speech act. It may be written or spoken, monological or dialogical, but there is always a communicative aim or purpose. The present volume provides systematic orientation in the vast field of studying discourse from a pragmatic perspective. It first gives an overview of a range of approaches developed for the analysis of discourse, including, among others, conversation analysis, systemic-functional analysis, genre analysis, critical discourse analysis, corpus-driven approaches and multimodal analysis. The focus is furthermore on functional units in discourse, such as discourse markers, moves, speech act sequences, discourse phases and silence. The final section of the volume examines discourse types and domains, providing a taxonomy of discourse types and focusing on a range of discourse domains, e.g. classroom discourse, medical discourse, legal discourse, electronic discourse. Each article surveys the current state of the art of the respective topic area while also presenting new research findings.

3.	Record Nr.	UNINA9910817970503321
	Titolo	Fluid flow and transport in porous media : mathematical and numerical treatment : proceedings of an AMS-IMS-SIAM Joint Summer Research Conference on Fluid Flow and Transport in Porous Media, Mathematical and Numerical Treatment, June 17-21, 2001, Mount Holyoke College, South Hadley, Massachusetts / / Zhangxin Chen, Richard E. Ewing, editors
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2002] ©2002
	ISBN	0-8218-7885-9
	Descrizione fisica	1 online resource (538 p.)
	Collana	Contemporary mathematics, , 0271-4132 ; ; 295
	Disciplina	620.1/16
	Soggetti	Porous materials - Permeability - Mathematical models Transport theory - Mathematical models Fluid dynamics
	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.
	Nota di contenuto	""Contents""; ""Preface""; ""A new approach to upscaling for two-phase flow in heterogeneous porous media""; ""Modeling fractures as interfaces for flow and transport in porous media""; ""A family of higher-order Eulerian-Lagrangian localized adjoint methods for advection-diffusion equations""; ""Algorithmic aspects of a locally conservative Eulerian-Lagrangian method for transport-dominated diffusive systems""; ""A streamline front tracking method for two- and three-phase flow including capillary forces"" ""Adaptive and formfree identification of nonlinearities in fluid flow from column experiments""""Overall behaviour of fractured porous media versus fractures' size and permeability ratio""; ""Hysteresis and upscaling in two-phase flow through porous media""; ""Simulation of biobarrier-protozoa interaction in porous media""; ""Mixed discontinuous FE methods and their applications to two-phase flow in porous media""; ""Two-phase immiscible flow with the viscous drag in naturally fractured reservoirs""

""Mixed finite element methods for multiphase flow in petroleum reservoirs with multiple wells"""""An acceleration procedure for the spectral element ocean model formulation of the shallow water equations""; ""Relations between phase mobilities and capillary pressures for two-phase flows in fractured media""; ""Parameter estimates for high-level nuclear transport in fractured porous media""; ""Overlapping grids for welltest analysis""; ""Upscaling of biological processes and multiphase flow in porous media""

""A numerical simulation of multicomponent gas flow in porous media by projection methods"""""Recent developments on modeling and analysis of flow of miscible fluids in porous media""; ""A simple model for scale up error""; ""Conservative front tracking in one space dimension""; ""BEM with collocation for the heat equation with Neumann and mixed boundary values""; ""Applications of the control volume function approximation method to reservoir simulations""; ""Analysis of 1-D moment equations for immiscible flow""; ""Locally optimal pumping and treatment rates in uncertain environments""

""A general multigrid framework for a class of perturbed problems"""""Modeling horizontal wells using hybrid grids in reservoir simulations""; ""A multiblock mixed finite element method for 2D and 3D elliptic problems on mixed unstructured grids and its parallelization""; ""Network flow model studies and 3D pore structure""; ""Pore scale network modelling of gas slippage in tight porous media""; ""The calculation of relative permeability by history matching and Beth network model""; ""Comparison between pore-level and porous medium models for natural convection in a non-homogeneous enclosure""

""New models for predicting temperature-dependent viscous effects on flow through porous media""