

1. Record Nr.	UNINA9910451305403321
Titolo	Gender and conversational interaction [[electronic resource] /] / edited by Deborah Tannen
Pubbl/distr/stampa	New York, : Oxford University Press, c1993
ISBN	1-280-76025-7 0-19-535968-2
Descrizione fisica	1 online resource (xiv, 327 pages)
Collana	Oxford studies in sociolinguistics
Altri autori (Persone)	TannenDeborah
Disciplina	306.4/4
Soggetti	Conversation Language and languages - Sex differences Social interaction Sociolinguistics 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.
Nota di contenuto	Contents; Editor's Introduction; Overview of the Chapters; Notes; References; I: Talking Among Friends; II: Conflict Talk; III: The Relativity of Discourse Strategies; IV: Critical Reviews of the Literature; Contributors; Index
Sommario/riassunto	The author of the best-selling <i>You Just Don't Understand</i> , Deborah Tannen, has collected twelve papers about gender-related patterns in conversational interaction. The theoretical thrust of the collection, like that of Tannen's own work, is anthropological and sociolinguistic: female and male styles are approached as different "cultural" practice. Beginning with Tannen's own essay arguing for the relativity of discourse strategies, the volume challenges facile generalizations about gender-based styles and explores the complex relationship between gender and language use. The chapters, some pr

2. Record Nr.	UNISA996466120303316
Titolo	Active, real-time, and temporal database systems : second international workshop, ARTDB '97, Como, Italy, September 8-9, 1997 : proceedings // Sten F. Andler, Joÿrgen Hansson (editors)
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer, , [1998] Â©1998
ISBN	3-540-49151-1
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (VIII, 245 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1553
Disciplina	005.74
Soggetti	Real-time 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	Research Issues in Real-Time Database Systems -- Real-Time and Active Databases: A Survey -- Invited Talks -- Design of a Real-Time SQL Engine in the Distributed Environment -- A Cellular Database System for the 21st Century -- BeeHive: Global Multimedia Database Support for Dependable, Real-Time Applications -- Paper Presentations -- An Active Real-Time Database Model for Air Traffic Control Systems -- Performance Issues in Processing Active Real-Time Transactions -- Scheduling of Triggered Transactions in Distributed Real-time Active Databases -- Buffer Management in Active, Real-Time Database Systems -- Parallel Event Detection in Active Database Systems: The Heart of the Matter -- Toward Duration-Based, Constrained and Dynamic Event Types -- Supporting System-Level Testing of Applications by Active Real-Time Database Systems -- Temporal Indeterminacy in Deductive Databases: An Approach Based on Event Calculus -- Panel Sessions -- Panel Session: Predictability in Active Real-Time/Temporal Databases -- Panel Session: Practical and Industrial Experience in Active Real-Time Databases.
Sommario/riassunto	Database systems of the next generation are likely to be inherently very complex due to the diversity of requirements placed on them. Incorporating active, real time, and temporal virtues in one database system is an arduous effort but is also a commendable one. This book presents the proceedings of the Second International Workshop on

Active, Real Time, and Temporal Database Systems (ARTDB 97), held in Como, Milan, in September 1997. The aim of the workshop was to bring researchers together from the active and real time research communities, and to examine the current state of the art in active, real time, and temporal database systems. This book offers a collection of papers presented at the ARTDB 97 workshop. The papers, many of them representing proficient and tenable results, illuminate the feasibility of building database system supporting reactive behavior, while enforcing timeliness and predictability. The book contains nine papers carefully reviewed and accepted by the program committee, three invited papers written by prominent researchers in the field, and two summaries of the panel discussions held at the workshop. The program committee received seventeen submissions, where each submission was reviewed by at least three program committee members. The two panel sessions focused on predictability issues and on practical experience of active, real time, and temporal database systems. The ARTDB 97 workshop was held in cooperation with the IEEE Technical Committees on Real Time Systems and Complexity in Computing, and the ACM Special Interest Group on Manipulation of Data.
