1. Record Nr. UNINA9910453056303321

Titolo	Prosody and meaning [[electronic resource] /] / edited by Gorka Elordieta, Pilar Prieto
Pubbl/distr/stampa	Berlin, : De Gruyter Mouton, 2012
ISBN	3-11-026179-0
Descrizione fisica	1 online resource (390 p.)
Collana	Interface Explorations [IE] ; ; 25 Interface explorations, , 1861-4167 ; ; 25
Classificazione	EC 3080
Altri autori (Persone)	ElordietaGorka PrietoPilar
Disciplina	401.43
Soggetti	Prosodic analysis (Linguistics) 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 and index.
Nota di contenuto	Frontmatter -- Contents -- Introduction -- A multi-level approach to focus,phrasing and intonation in French / D'Imperio, Mariapaola / German, James / Michelas, Amandine -- Syntax-prosody mapping, topic-comment structure and stress-focus correspondence in Hungarian / Surányi, Balâzs / Ishihara, Shinichiro / Schubö, Fabian -- On the prosody of German wh-questions / Truckenbrodt, Hubert -- Referential and lexical givenness: Semantic, prosodic and cognitive aspects / Baumann, Stefan / Riester, Arndt -- A focus intonational morpheme in European Portuguese: Production and perception / Frota, Sónia -- Meanings, shades of meanings and prototypes of intonational categories / Gili Fivela, Barbara -- Information structural expectations in the perception of prosodic prominence / Bishop, Jason -- Can intonation contours be lexicalised? Implications for discourse meanings / Calhoun, Sasha / Schweitzer, Antje -- Prosody in context: The effect of sequential relationships between speaker turns / Wichmann, Anne -- Prosody in German Sign Language / Herrmann, Annika -- Subject index
Sommario/riassunto	Based on the Workshop on Prosody and Meaning in Barcelona on September 17-18, 2009, this volume brings together researchers working on issues of the prosodic encoding and expression of sentence-level meaning.The contributions to the book resultfroma vivid

exchange ofresearch ideas and research methodologies on issues related to the relationship between prosody and meaning andfrom stimulating discussions and collaborative work between researchers coming from different perspectives.

2. Record Nr. UNINA9911020114603321

Autore	Tari Zahir <1961->
Titolo	Fundamentals of distributed object systems : the CORBA perspective / / Zahir Tari, Omran Bukhres
Pubbl/distr/stampa	New York, : Wiley, c2001
ISBN	9786610367528 9781280367526 1280367520 9780470240519 0470240512 9780471464112 0471464112 9780471200642 0471200646
Descrizione fisica	1 online resource (419 p.)
Collana	Wiley series on parallel and distributed computing
Altri autori (Persone)	BukhresOmran
Disciplina	004.22 004/.36
Soggetti	Object-oriented methods (Computer science) CORBA (Computer architecture)
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. 371-376) and index.
Nota di contenuto	FUNDAMENTALS OF DISTRIBUTED OBJECT SYSTEMS; Contents; FOREWORD; PREFACE; ACKNOWLEDGMENTS; ACRONYMS; PART I BASICS OF CORBA; 1. Introduction to Distributed Systems; 1.1 Basics of Distributed Systems; 1.1.1 Architectures; 1.1.2 Characteristics; 1.1.3 Advantages and Disadvantages; 1.2 Distributed System Technologies; 1.2.1 Socket; 1.2.2 Remote Procedure Call; 1.2.3 Remote Method

Invocation; 1.2.4 Distributed Computing Environment; 1.2.5 Distributed Component Object Model; 1.3 Summary; 1.4 Review Questions; 1.5 Exercises; 2. Introduction to CORBA; 2.1 Overall Picture
2.2 CORBA 1, CORBA 2, and CORBA 32.3 Object Management Group; 2.3.1 Reference Object Model; 2.3.2 Object Management Architecture; 2.4 Common Object Request Broker Architecture; 2.4.1 ORB Core; 2.4.2 Interface Definition Language; 2.4.3 Interface and Implementation Repositories; 2.4.4 Object Adaptors; 2.4.5 CORBA Interoperability; 2.5 CORBA Binding; 2.5.1 Binding of Transient IORs; 2.5.2 Binding Persistent IORs; 2.6 CORBA and Existing Technologies; 2.6.1 DCE vs. CORBA; 2.6.2 DCOM vs. CORBA; 2.6.3 RMI vs. CORBA; 2.7 Summary; 2.8 Review Questions; 2.9 Exercises; 3. CORBA Programming
3.1 Overall Picture3.2 Basic CORBA Programming; 3.2.1 Interface Definition Language; 3.2.2 Static Invocation Interface; 3.2.3 Static Skeleton Interface; 3.3 Dynamic Types; 3.3.1 TypeCode; 3.3.2 Type Any; 3.4 Advanced CORBA Programming; 3.4.1 Dynamic Invocation Interface; 3.4.2 Dynamic Skeleton Interface; 3.4.3 Interface and Implementation Repositories; 3.5 Summary; 3.6 Review Questions; 3.7 Exercises; PART II ADVANCED CORBA; 4. Object Adaptors; 4.1 Overall Picture; 4.2 Architectures; 4.2.1 Basic Object Adaptor; 4.2.2 Portable Object Adaptor; 4.3 Technical Issues; 4.3.1 Overview
4.3.2 Basic Object Adaptor4.3.3 Portable Object Adaptor; 4.4 Database Adaptors; 4.5 Summary; 4.6 Review Questions; 4.7 Exercises; 5. CORBA Interoperability; 5.1 Overall Picture; 5.2 Domain; 5.3 Bridge; 5.4 Interoperability Protocols; 5.4.1 Internet Inter-ORB Protocol; 5.4.2 Environment Specific Inter-ORB Protocol; 5.5 Interoperable Object Reference; 5.6 Summary; 5.7 Review Questions; 5.8 Exercises; 6. CORBA Caching; 6.1 Overall Picture; 6.2 Caching Issues and Techniques; 6.3 Cache Replacement; 6.3.1 Caching Consistency Algorithms; 6.3.2 Other Issues; 6.4 The Caching Approach; 6.5 Architecture
6.6 Caching Model6.7 Design; 6.8 Testing; 6.9 Summary; 6.10 Review Questions; 6.11 Exercises; PART III CORBA SERVICES; 7. Naming Service; 7.1 Background; 7.1.1 Naming; 7.1.2 Case Studies; 7.2 Functions; 7.2.1 Name Resolution; 7.2.2 Binding and Unbinding Names; 7.2.3 Creating and Deleting Naming Contexts; 7.2.4 Listing the Context of a Naming Context; 7.3 Summary; 7.4 Review Questions; 7.5 Exercises; 8. Trading Object Service; 8.1 Overall Picture; 8.1.1 Basic Concepts; 8.1.2 OMG vs. ODP; 8.2 An Illustrative Example with JTrader; 8.2.1 Definition of a Service Offer; 8.2.2 Service Export
8.2.3 Service Import

Sommario/riassunto

Distributed Object Computing teaches readers the fundamentals of CORBA, the leading architecture for design of software used in parallel and distributed computing applications. Since CORBA is based on open standards, it is the only effective way to learn object-oriented programming for distributed systems. This language independent book allows material to be taught using Java, C++ or other Object Oriented Programming Languages.