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Autore	McCarthy John J. <1953->
Titolo	Doing optimality theory : applying theory to data / / John J. McCarthy
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ISBN	1-4443-5805-7 1-282-03441-3 9786612034411 1-4443-0118-7 1-4443-0119-5
Descrizione fisica	1 online resource (322 p.)
Classificazione	17.51
Disciplina	415
Soggetti	Optimality theory (Linguistics) Constraints (Linguistics)
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	Acknowledgments; Read This First!; Abbreviations; 1; An Introduction to Optimality Theory; 1.1 How OT Began; 1.2 Why Must Constraints Be Violable?; 1.3 The Nature of Constraints in OT; 1.4 Candidate Sets: OT's GEN Component; 1.5 Candidate Evaluation: OT's EVAL Component; 1.6 Constraint Activity; 1.7 Differences between Languages; 1.8 The Version of OT Discussed in This Book; 1.9 Suggestions for Further Reading; 2; How to Construct an Analysis; 2.1 Where to Begin; 2.1.1 Choosing a problem to work on; 2.1.2 Formulating a descriptive generalization 2.1.3 Getting from the generalization to an analysis2.1.4 Summary; 2.2 How to Rank Constraints; 2.3 Working through an Analysis in Phonology; 2.4 The Limits of Ranking Arguments; 2.5 Candidates in Ranking Arguments; 2.6 Harmonic Bounding; 2.7 Constraints in Ranking Arguments; 2.8 Inputs in Ranking Arguments; 2.9 Working through an Analysis in Syntax; 2.10 Finding and Fixing Problems in an Analysis; 2.10.1 How to check an analysis for problems; 2.10.2 Problem 1: An invalid ranking argument; 2.10.3 Problem 2: A ranking paradox; 2.10.4 Problem 3: Dealing with richness of the base

2.11 Constraint Ranking by Algorithm and Computer 2.12 The Logic of Constraint Ranking and Its Uses; 3; How to Write Up an Analysis; 3.1 Introduction; 3.2 How to Organize a Paper; 3.3 How to Present an OT Analysis; 3.4 The Responsibilities of Good Scholarship; 3.5 How to Write Clearly; 3.6 General Advice about Research Topics; 4; Developing New Constraints; 4.1 Introduction; 4.2 When Is It Necessary to Modify CON?; 4.3 How to Discover a New Constraint; 4.4 How to Define a New Constraint; 4.5 Properties of Markedness Constraints; 4.5.1 How markedness constraints assign violations 4.5.2 Constraints that are evaluated gradiently 4.5.3 Constraints derived by harmonic alignment; 4.6 Properties of Faithfulness Constraints; 4.6.1 Correspondence theory; 4.6.2 Faithfulness to features; 4.6.3 Positional faithfulness; 4.6.4 Faithfulness constraints in the early OT literature; 4.7 Justifying Constraints; 4.7.1 The three ways of justifying a constraint; 4.7.2 Justifying constraints formally; 4.7.3 Justifying constraints functionally; 4.8 A Classified List of Common Phonological Markedness Constraints; 5; Language Typology and Universals; 5.1 Factorial Typology 5.2 Language Universals and How to Explain Them in OT 5.3 Investigating the Factorial Typology of a Constraint Set; 5.4 Using Factorial Typology to Test New Constraints; 5.5 Factorial Typology When CON Isn't Fully Known; 5.6 How to Proceed from Typology to Constraints; 6; Some Current Research Questions; 6.1 Introduction; 6.2 How Does a Language Vary?; 6.3 How is Language Acquired?; 6.4 Does OT Need Derivations?; 6.5 How Is Ungrammaticality Accounted For?; 6.6 Is Faithfulness Enough?; Afterword; References; Constraint Index; Language Index; Subject Index

Sommario/riassunto

Doing Optimality Theory brings together examples and practical, detailed advice for undergraduates and graduate students working in linguistics. Given that the basic premises of Optimality Theory are markedly different from other linguistic theories, this book presents the analytic techniques and new ways of thinking and theorizing that are required. Explains how to do analysis and research using Optimality Theory (OT) - a branch of phonology that has revolutionized the field since its conception in 1993 Offers practical, in-depth advice for students and rese

2.	Record Nr.	UNIORUON00350239
	Autore	DASSONVILLE, Michel
	Titolo	1.: Les enfances Ronsard, 1536-1545 / Michel Dassonville
	Pubbl/distr/stampa	Genève, : Droz, 1968
	Descrizione fisica	287 p. ; 23 cm.
	Disciplina	844
	Soggetti	RONSARD PIERRE
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910483779603321
	Titolo	Conceptual Modeling - ER 2009 : 28th International Conference on Conceptual Modeling, Gramado, Brazil, November 9-12, 2009, Proceedings / / edited by Alberto H. F. Laender, Silvana Castano, Umeshwar Dayal, Fabio Casati, José Palazzo M. de Oliverira
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
	ISBN	3-642-04840-4
	Edizione	[1st ed. 2009.]
	Descrizione fisica	1 online resource (XVIII, 516 p.)
	Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5829
	Classificazione	DAT 310f DAT 600f SS 4800
	Altri autori (Persone)	LaenderAlberto H. F. <1951->
	Disciplina	005.74
	Soggetti	Software engineering Computer science Computer programming Artificial intelligence - Data processing Software Engineering Theory of Computation Programming Techniques Models of Computation Data Science

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	<p>ER 30th Anniversary Paper -- Thirty Years of ER Conferences: Milestones, Achievements, and Future Directions -- Keynotes -- A Frame Manipulation Algebra for ER Logical Stage Modelling -- Conceptual Modeling in the Time of the Revolution: Part II -- Data Auditor: Analyzing Data Quality Using Pattern Tableaux -- Schema AND Data: A Holistic Approach to Mapping, Resolution and Fusion in Information Integration -- Conceptual Modeling -- A Generic Set Theory-Based Pattern Matching Approach for the Analysis of Conceptual Models -- An Empirical Study of Enterprise Conceptual Modeling -- Formalizing Linguistic Conventions for Conceptual Models -- Requirements Engineering -- Monitoring and Diagnosing Malicious Attacks with Autonomic Software -- A Modeling Ontology for Integrating Vulnerabilities into Security Requirements Conceptual Foundations -- Modeling Domain Variability in Requirements Engineering with Contexts -- Foundational Aspects -- Information Networking Model -- Towards an Ontological Modeling with Dependent Types: Application to Part-Whole Relations -- Inducing Metaassociations and Induced Relationships -- Query Approaches -- Tractable Query Answering over Conceptual Schemata -- Query-By-Keywords (QBK): Query Formulation Using Semantics and Feedback -- Cluster-Based Exploration for Effective Keyword Search over Semantic Datasets -- Space and Time Modeling -- Geometrically Enhanced Conceptual Modelling -- Anchor Modeling -- Evaluating Exceptions on Time Slices -- Schema Matching and Integration -- A Strategy to Revise the Constraints of the Mediated Schema -- Schema Normalization for Improving Schema Matching -- Extensible User-Based XML Grammar Matching -- Ontology-Based Approaches -- Modeling Associations through Intensional Attributes -- Modeling Concept Evolution: A Historical Perspective -- FOCIH: Form-Based Ontology Creation and Information Harvesting -- Specifying Valid Compound Terms in Interrelated Faceted Taxonomies -- Application Contexts -- Conceptual Modeling in Disaster Planning Using Agent Constructs -- Modelling Safe Interface Interactions in Web Applications -- A Conceptual Modeling Approach for OLAP Personalization -- Creating User Profiles Using Wikipedia -- Process and Service Modeling -- Hosted Universal Composition: Models, Languages and Infrastructure in mashArt -- From Static Methods to Role-Driven Service Invocation -- A Metamodel for Active Content in Object Databases -- Business Process Modeling: Perceived Benefits -- Industrial Session -- Designing Law-Compliant Software Requirements -- A Knowledge-Based and Model-Driven Requirements Engineering Approach to Conceptual Satellite Design -- Virtual Business Operating Environment in the Cloud: Conceptual Architecture and Challenges.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the 28th International Conference on Conceptual Modeling, ER 2009, held in Gramado, Brazil, in November 2009. The 31 revised full papers presented together with 18 demo papers were carefully reviewed and selected from 162 submissions. The papers are organized in topical sections on conceptual modeling, requirements engineering, query approaches, space and time modeling, schema matching and integration, application contexts, process and service modeling, and</p>

industrial session.
