

1. Record Nr.	UNINA9910466341603321
Titolo	Mixing metaphor : a descriptive and prescriptive analysis // edited by Raymond W. Gibbs, Jr
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia : , : John Benjamins Publishing Company, , [2016] ©2016
Descrizione fisica	1 online resource (285 p.)
Collana	Metaphor in Language, Cognition, and Communication (MiLCC), , 2210-4836 ; ; 6
Disciplina	808/.032
Soggetti	Metaphor - Psychological aspects Metaphor - Usage Cognitive grammar Semantics Concepts Thought and thinking 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	Mixing Metaphor; Editorial page; Title page; LCC data; Table of contents; Introduction; 1. Mixing metaphor in perspective; 2. Summary of the chapters; A view of "mixed metaphor" within a conceptual metaphor theory framework; 1.1 Introduction; 1.2 Some questions about mixed metaphors; 1.2.1 Why are imagistically incongruent metaphors selected at a particular point in discourse?; 1.2.2 Why are mixed metaphors so common?; 1.2.3 Why do we have cases of metaphorically entirely homogeneous discourse?; 1.2.4 Why are often widely divergent source domains inserted into discourse? 2.3 Multiple metaphors in theory-building2.4 Conclusions; References; Why mixed metaphors make sense; 3.1 Introduction; 3.2 Why should mixing metaphors be problematic?; 3.3 Mixed metaphors foreground uncommon aspects of meaning; 3.4 Conclusion - A dynamic view on metaphors in language use; References; Tackling mixed metaphors in

discourse; 4.1 Introduction; 4.2 Study 1; 4.2.1 Method; 4.2.2 Results;
4.3 Study 2; 4.3.1 Method; 4.3.1.1 Participants; 4.3.1.2 Materials and
Procedure; 4.3.2 Results; 4.4 Conclusion; References; Appendix A;
Mixed metaphor; 5.1 Introduction; 5.2 The ATT-Meta approach
5.2.1 ATT-Meta's orientation and a quick example5.2.2
Fictionalist/pretence-based approach; 5.2.3 Metaphorical views and
mappings in ATT-Meta; 5.2.4 The pretence-based nature of mappings;
5.2.5 Detail in a sub-persons example; 5.2.6 Ancillary assumptions;
5.2.7 View-neutral mapping adjuncts; 5.2.8 Goal-directed reasoning;
5.2.9 ATT-Meta and blending; 5.3 ATT-Meta and mixed metaphor;
5.3.1 The marigold example: Mixed form; 5.3.2 Deployment of
pretence spaces, VNMA's and inference; 5.3.3 More on parallel mixing;
5.3.4 Combining different types of mixing
5.3.5 Advantages that ATT-Meta brings to mixed metaphor5.4 Further
discussion: Variability of analysis; 5.5 Conclusions; Acknowledgments;
References; Mixed metaphor is a question of deliberateness; 6.1
Introduction; 6.2 Mixed metaphor and deliberateness; 6.3 Deliberate
versus non-deliberate metaphor; 6.4 From deliberate to mixed
metaphor; 6.5 Epilogue; References; When languages and cultures
meet; 7.1 Introduction; 7.2 Metaphor and the learner of English; 7.3
Mixed, extended, and repeated metaphors in language learner
discourse; 7.4 Discussion and conclusion; References
The 'dull roar' and the 'burning barbed wire pantyhose'

2. Record Nr.	UNICAMPANIAVAN0214580
Titolo	Basic Concepts in Nuclear Physics: Theory, Experiments and Applications : 2018 La Rábida International Scientific Meeting on Nuclear Physics / José-Enrique García-Ramos ... [et al.] editors]
Pubbl/distr/stampa	Cham, : Springer, 2019
Titolo uniforme	Basic Concepts in Nuclear Physics: Theory, Experiments and Applications : 2018 La Rábida International Scientific Meeting on Nuclear Physics
Descrizione fisica	lviii, 263 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 00B25 - Proceedings of conferences of miscellaneous specific interest [MSC 2020] 00A79 (77-XX) - Physics [MSC 2020] 81V35 - Nuclear physics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910999795503321
Titolo	Benchmarking, Measuring, and Optimizing : 16th BenchCouncil International Symposium, Bench 2024, Guangzhou, China, December 4–6, 2024, Revised Selected Papers // edited by Weiwei Lin, Zhen Jia, Sascha Hunold, Guoxin Kang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9650-32-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XI, 145 p. 50 illus., 44 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15519
Disciplina	005.3
Soggetti	Application software Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	LWMEval Evaluating Large Scale Neural Networks for SixHour Weather Nowcasting -- DNN schedule A Predictive Scheduler for Minimizing Interference of Co-located DNN Workload -- Benchmarking Distributed Transactional Database Systems -- Benchmarking Edge Computing Systems for Autonomous Vehicles via CAV Motifs -- CaloBench A Benchmark Study of Generative Models for Calorimeter Showers -- StockNNEval Evaluating Neural Network Methods for Predicting Stock Trend -- StellarTop An Integrated Multi Topic Dataset on GitHub Repositories -- Evaluating Kernel Anti Exploitation Capabilities A Scalable and General Framework Based on Evaluatology.
Sommario/riassunto	This book LNCS 15519 constitutes the refereed proceedings of the 16th BenchCouncil International Symposium on Benchmarking, Measuring, and Optimizing, Bench 2024, held in Guangzhou, China, during December 4–6, 2024. The 8 full papers were carefully reviewed and selected fom 10 submissions. They focus on latest innovations in benchmarking science and engineering across multiple disciplines, including benchmark and standard specifications, implementations, and validations.