

Polysemy Theoretical And Computational Approaches

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Polysemy Theoretical And Computational Approaches

Polysemy: Theoretical and Computational Approaches (Oxford Linguistics) 1st Edition by Yael Ravin (Editor), Claudia Leacock (Editor) ISBN-13: 978-0198238423

Polysemy: Theoretical and Computational Approaches (Oxford ...

significant progress can be made on the computational aspects of polysemy without serious advances in theoretical issues. At the same time, theoretical work can be fos-tered by computational results and problems, and language-processing applications can provide a unique test bed for theories. It was therefore an excellent idea to gather

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theoretical and computational aspects of polysemy, and within these two areas, very different research trends are pursued. The book gives a very good overall picture of

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The contributors to this book—leading researchers in theoretical and computational linguistics—consider the implications of these problems for grammatical theory and how they may be addressed by...

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Polysemy : theoretical and computational approaches (eBook ...

Polysemy by Yael Ravin, 9780198238423, available at Book Depository with free delivery worldwide.

Polysemy : Theoretical and Computational Approaches

Abstract. Polysemy is a term used in semantic and lexical analysis to describe a word with multiple meanings. Although such words present few difficulties in everyday communication, they do pose near-intractable problems for linguists and lexicographers. The contributors in this volume consider the implications of these problems for linguistic theory and how they may be addressed in computational linguistics.

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Yael Ravin & Claudia Leacock (eds.), Polysemy: Theoretical ...

The contributors to this book - leading researchers in theoretical and computational linguistics - consider the implications of these problems for linguistic theory and how they may be addressed by computational means. The theoretical essays in the book examine polysemy as an aspect of a broader theory of word meaning. Three theoretical approaches are presented: the Classical (or Aristotelian), the Prototypical, and the Relational. Their authors describe the nature of polysemy, the criteria ...

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Polysemy is a term used in semantic and lexical analysis to describe a word with multiple meanings. Although such words present few difficulties in everyday communication, they do pose near-intractable problems for linguists and lexicographers. The contributors in this volume consider the implications of these problems for linguistic theory and how they may be addressed in computational ...

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Polysemy: Theoretical and Computational Approaches by Yael ...

Polysemy: Theoretical and computational approaches. Ed. by Yael Ravin and Claudia Leacock. Oxford: Oxford University Press, 2000. Pp. xi, 227. \$24.95. Reviewed by M. Lynne Murphy, University of Sussex This volume distinguishes itself by its very catholic table of contents, including a wide variety

Polysemy: Theoretical and computational approaches. Ed. by ...

On the computational front, polysemy is accounted for with two mainstream practices: (i) use of machine-readable dictionaries

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(MRDs) to assign different senses to polysemous words, and (ii) use of statistical procedures and large corpora to capture patterns of cooccurrences of words in context.

Polysemy: Theoretical and Computational Approaches (review ...

In general the volume provides the readers a broad overview with a historical and issue-based background for the treatment of polysemy, examines and contrasts a range of current approaches, and highlights many unresolved problems in the theoretical understanding of polysemy and the present computational challenges.

LINGUIST List 12.1111: Ravin & Leacock, Polysemy

Ravin / Leacock, Polysemy, 2001, Buch, 978-0-19-925086-8. Bücher schnell und portofrei. Lieferinformation. Beachten Sie bitte die aktuellen Informationen unseres Partners DHL zur Zustellung im Inland und zu Liefereinschränkungen im Ausland. Menü ...

Ravin / Leacock | Polysemy | 2001 | Theoretical and ...

Polysemy is a term used in semantic and lexical analysis to describe a word with multiple meanings. The problem is to establish whether its the same word with related meanings or different words that happen to look or sound the same. In 'Plainly planes plane plains plainly' how many distinct lexical items are there?

Polysemy : Theoretical and Computational Approaches (Trade ...

Polysemy (/ p ə ' l i s i m i / or / ' p ɒ l i s i : m i /; from Greek: πολύ-, polý-, "many" and σῆμα, sêma, "sign") is the capacity for a word or phrase to have multiple meanings, usually related by contiguity of meaning within a semantic field. Polysemy is thus distinct from homonymy—or homophony—which is an accidental similarity between two words (such as bear the ...

Polysemy - Wikipedia

The contributors to this book-leading researchers in theoretical and computational linguistics-consider the implications of these

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problems for grammatical theory and how they may be addressed by computational means. The theoretical essays in the book examine polysemy as an aspect of a broader theory of word meaning. Three theoretical approaches are presented: the Classical (or Aristotelian), the Prototypical, and the Relational. Their authors describe the nature of polysemy, the criteria for ...

Polysemy: Theoretical and Computational Approaches (Hardback)

Ravin / Leacock, Polysemy, 2000, Buch, 978-0-19-823842-3.
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These essays examine current theoretical and computational work on polysemy. Three theoretical approaches are presented: the classical, the prototypical, and the relational. The authors describe the nature of polysemy, the criteria for detecting it, and its manifestations across languages.

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