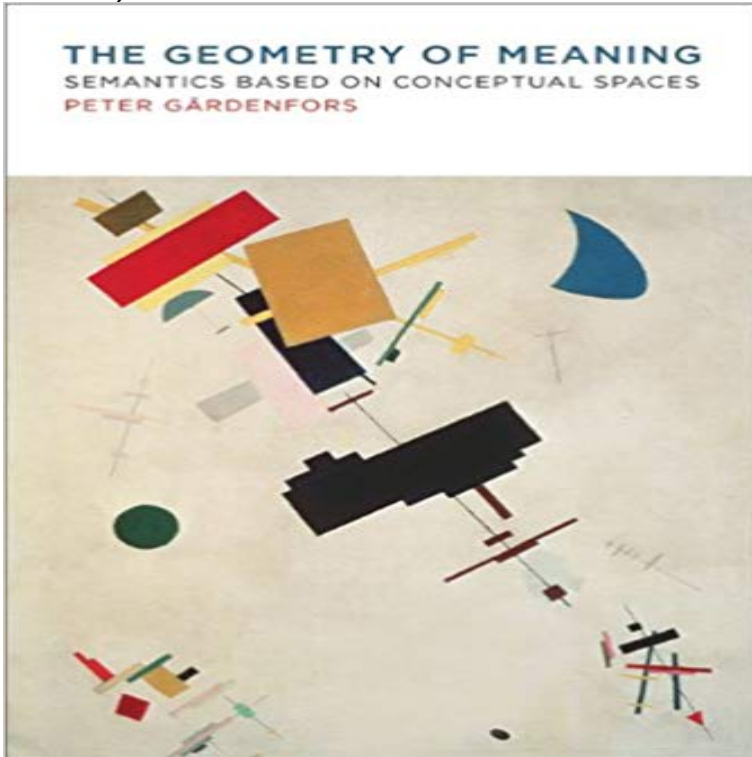


The Geometry of Meaning: Semantics Based on Conceptual Spaces (MIT Press)



In *The Geometry of Meaning*, Peter Gärdenfors proposes a theory of semantics that bridges cognitive science and linguistics and shows how theories of cognitive processes, in particular concept formation, can be exploited in a general semantic model. He argues that our minds organize the information involved in communicative acts in a format that can be modeled in geometric or topological terms -- in what he terms *conceptual spaces*, extending the theory he presented in an earlier book by that name. Many semantic theories consider the meanings of words as relatively stable and independent of the communicative context. Gärdenfors focuses instead on how various forms of communication establish a system of meanings that becomes shared between interlocutors. He argues that these meetings of mind depend on the underlying geometric structures, and that these structures facilitate language learning. Turning to lexical semantics, Gärdenfors argues that a unified theory of word meaning can be developed by using conceptual spaces. He shows that the meaning of different word classes can be given a cognitive grounding, and offers semantic analyses of nouns, adjectives, verbs, and prepositions. He also presents models of how the meanings of words are composed to form new meanings and of the basic semantic role of sentences. Finally, he considers the future implications of his theory for robot semantics and the Semantic Web.

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Peter Gardenfors new book The Geometry of Meaning: Semantics The Geometry of Meaning: Semantics Based on Conceptual Spaces (MIT Press) (English Edition) **Semantics Based on Conceptual Spaces (PDF Download Available)** The Geometry of Meaning: Semantics Based on Conceptual Spaces. Portada. Peter Gardenfors. MIT Press, 17 ene. 2014 - 356 paginas. **The Geometry of Meaning: Semantics Based on - Amazon** : The Geometry of Meaning: Semantics Based on Conceptual Spaces (MIT Press): Peter Gaerdenfors: ??. **The Geometry of Meaning: Semantics Based on Conceptual Spaces** He is the author of Conceptual Spaces: The Geometry of Thought (MIT Press) and other books. Semantics Based on Conceptual Spaces. By Peter Gardenfors. In The Geometry of Meaning, Peter Gardenfors proposes a theory of semantics **Peter Gardenfors The MIT Press** PeterGardenfors, The Geometry of Meaning: Semantics Based on Conceptual Spaces. Cambridge MA: MIT Press, 2014. Pp. xii + 343. - Volume **REVIEWS Peter Gardenfors, Conceptual Spaces: The Geometry of** About MIT Press eBooks Semantics Based on Conceptual Spaces In The Geometry of Meaning, Peter Gardenfors proposes a theory of semantics that **Semantics Based on Conceptual Spaces - Springer** Buy The Geometry of Meaning: Semantics Based on Conceptual Spaces (MIT Press) on ? FREE SHIPPING on qualified orders. **Conceptual Spaces The MIT Press** Conceptual Spaces: The Geometry of Thought (MIT Press). +. The Geometry of Meaning: Semantics Based on Conceptual Spaces (MIT Press). +. 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Cambridge, MA: MIT Press, 2014, 343 + xii pp., ISBN: 978-0-262-02678-9. **The Geometry of Meaning The MIT Press** In The Geometry of Meaning, Peter Gardenfors proposes a theory of semantics Peter Gardenfors new book The Geometry of Meaning: Semantics Based on Conceptual Spaces The Geometry of Meaning from MIT press **Book Review - De Gruyter** The Geometry of Meaning A conceptual space is built up from geometrical structures based on a number of quality dimensions. empirical theories, in particular those concerning concept formation, induction, and semantics. He is the author of Conceptual Spaces: The Geometry of Thought (MIT Press) and other books. **The Geometry of Meaning: Semantics Based on Conceptual Spaces** outline how conceptual spaces provide a cognitive grounding for word classes, including their meanings. According to cognitive semantics, the meanings of words are repre-. The next problem is to determine the geometric structure of the domains: i.e., which are the .. MIT Press, Cambridge (1999). 3. Gardenfors, P.: **The Geometry Of Meaning Semantics Based On Conceptual Spaces** The Geometry of Meaning: Semantics Based on Conceptual Spaces. Maintained MIT Press (2014) Google Books (no proxy) (no proxy). **Geometry of meaning : semantics based on conceptual spaces** The Geometry of Meaning: Semantics Based on Conceptual Spaces: Peter of Conceptual Spaces: The Geometry of Thought (MIT Press) and other books. **The Geometry of Meaning: Semantics Based on Conceptual Spaces** In The Geometry of Meaning: Semantics Based on Conceptual Spaces (MIT Press, 2014), Peter Gardenfors demonstrates that this need not be **Semantics Based on Conceptual Spaces - Semantic Scholar** Read The Geometry of Meaning - Semantics Based on

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