

The Geometry Of Meaning Semantics Based On Conceptual Spaces

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Peter Gärdenfors - The Geometry of Meaning (2nd ESSENCE Summer School)

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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 ...

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