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Building Ontologies With Basic Formal

Building Ontologies with Basic Formal Ontology. An introduction to the field of applied ontology with examples derived particularly from biomedicine, covering theoretical components, design practices, and practical applications. Paperback \$35.00 S £27.00.

Building Ontologies with Basic Formal Ontology | The MIT Press

Building ontologies with basic formal ontology* (Bobfo) is a 200 page introduction to the subject by Robert Arp, Barry Smith and Andrew Spear.* While ontology in its broad sense, the theory of what exists, is all-encompassing and philosophical in scope, Bobfo focuses on analyzing the 'information domain' with an intended application in IT and data modeling.

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Building Ontologies with Basic Formal Ontology Robert Arp, Barry Smith, and Andrew Spear . Cambridge, MA: MIT Press . Published August 2015; ISBN 978-0-262-52781-1

Building Ontologies with Basic Formal Ontology

The book also outlines a specific formal or top-level ontology, the Basic Formal Ontology, and provides illustrations of its use. All three coauthors of this work were trained as philosophers, though all have become involved, in different ways, in applied ontology projects in biomedicine and related fields.

Building Ontologies with Basic Formal Ontology

Building Ontologies with Basic Formal Ontology Book Description: In the era of "big data," science is increasingly information driven, and the potential for computers to store, manage, and integrate massive amounts of data has given rise to such new disciplinary fields as biomedical informatics.

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