

Building Ontologies With Basic Formal Ontology

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Published on Mar 4, 2017 Begins with an outline of Basic Formal Ontology, now used as top-level architecture in more than 200 ontology development projects, across a variety of domains, including...

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The Basic Formal Ontology (BFO) is a small, upper-level ontology that is designed for use in supporting information retrieval, analysis and integration in scientific and other domains. BFO is a genuine upper ontology.

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Building Ontologies with Basic Formal Ontology - Ebook written by Robert Arp, Barry Smith, Andrew D. Spear. Read this book using Google Play Books app on your PC, android, iOS devices. Download for offline reading, highlight, bookmark or take notes while you read Building Ontologies with Basic Formal Ontology.

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Overview Description of Contents Part 1: General Introduction We will begin by describing how BFO is used in building ontologies, including a brief description and review of BFO's role in ontologies such as: Information Artifact Ontology (IAO) Ontology for Biomedical Investigations (OBI) Protein Sites Ontology (branch of PRO) Population and ...

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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.

Building Ontologies with Basic Formal Ontology on JSTOR

Building Ontologies with Basic Formal Ontology Robert Arp, Barry Smith, and Andrew D. Spear The MIT Press Cambridge, Massachusetts London, England

Building Ontologies with Basic Formal Ontology - Robert

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Building Ontologies With Basic Formal

Building Ontologies with Basic Formal Ontology By Robert Arp, Barry Smith and Andrew D. Spear 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 £28.00

Building Ontologies: An Introduction for Engineers (Part 2)

The Basic Formal Ontology (BFO) framework developed by Barry Smith and his associates consists of a series of sub-ontologies at different levels of granularity. The ontologies are divided into two varieties: relating to continuant entities such as three-dimensional enduring objects, and occurrent entities (primarily) processes conceived as unfolding in successive phases through time.

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Basic Formal Ontology (BFO) is a top-level ontology developed by Barry Smith and his associates for the purposes of promoting interoperability among domain ontologies built in its terms through a process of downward population. A guide to building BFO-conformant domain ontologies was published by MIT Press in 2015.

Building Ontologies with Basic Formal Ontology | The MIT Press

BUILDING ONTOLOGIES WITH BASIC FORMAL ONTOLOGY Robert Arp, Barry Smith, and Andrew Spear Forthcoming August 2015; ISBN 978-0-262-52781-1 In the era of "big data," science is increasingly information driven, and the potential for computers to store,

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