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Linked Data More specifically, Wikipedia defines Linked Data as "a term used to describe a recommended best practice for exposing, sharing, and connecting pieces of data, information, and knowledge on the Semantic Web using URIs and RDF."

[Linked Data and Knowledge Graph | SpringerLink](#)
Linked Data and Knowledge Graph 7th Chinese Semantic Web Symposium and 2nd Chinese Web Science Conference, CSWS 2013, Shanghai, China, August 12-16, 2013.

[Knowledge Graph and Semantic Computing: Semantic ...](#)

Read "Knowledge Graph and Semantic Computing: Semantic, Knowledge, and Linked Big Data First China Conference, CCKS 2016, Beijing, China, September 19-22, 2016, Revised Selected Papers" by with Rakuten Kobo. This book constitutes the refereed proceedings of the first China Conference on Knowledge Graph and Semantic Computing.

[Exploiting Linked Data and Knowledge Graphs in Large ...](#)

Addresses the topic of exploiting enterprise linked data with a focus on knowledge construction and accessibility within enterprises Focuses on the key technologies for constructing, understanding and employing knowledge graphs Written for academic researchers, knowledge engineers, and IT

[Exploiting Linked Data And Knowledge Graphs In Large ...](#)

It provides concrete guidelines for effectively deploying linked-data graphs within and across business organizations. It is divided into three parts, focusing on the key technologies for constructing, understanding and employing knowledge graphs. Part I introduces basic background information and technologies, and presents a simple architecture to elucidate the main phases and tasks required.

[Sematch: Semantic Entity Search from Knowledge Graph](#)

ontology of Linked Data knowledge bases. In this article, we propose the Sematch framework for entity search in the knowledge graph that combines natural language query processing, entity linking, entity type linking and semantic similarity based query expansion. The system has been validated in a dataset and a prototype has been developed that translates natural language queries into SPARQL.

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The papers cover a wide range of topics, including semantic search, ontology reasoning, social semantic Web, knowledge graph, etc. Download Linked Data and Knowledge Graph Share this

[What are Linked Data and Linked Open Data? | Ontotext](#)

Linked Data is one of the core pillars of the Semantic Web, also known as the Web of Data. The Semantic Web is about making links between datasets that are understandable not only to humans, but also to machines, and Linked Data provides the best practices for making these links possible.

[Linked data - Wikipedia](#)

Large linked open data sets include DBpedia and Wikidata. History: The term "linked open data" has been in use since at least February 2007, when the "Linking Open Data" mailing list was created. The mailing list was initially hosted by the SIMILE project at the Massachusetts Institute of Technology.

[Building and Using a Knowledge Graph to Combat Human Trafficking](#)

Keywords: linked data, knowledge graphs, entity linkage, data integration, information extraction 1 Introduction Human trafficking is a form of modern slavery where people profit from the control and exploitation of others, forcing them to engage in commercial sex or to provide services against their will. The statistics of the problem are shocking. In 2014 the International Labor Organization

[Introducing Linked Data And The Semantic Web](#)

Next: Introducing Graph Data. What is Linked Data and the Semantic Web and what is all the hype about?

Principally, the Semantic Web is a Web 3.0 web technology – a way of linking data between systems or entities that allows for rich, self-describing interrelations of data available across the globe on the web.

[Exploiting Linked Data and Knowledge Graphs in Large ...](#)

This book addresses the topic of exploiting enterprise-linked data with a particular focus on knowledge construction and accessibility within enterprises. It identifies the gaps between the requirements of enterprise knowledge consumption and standard data-consuming technologies by analysing real-world use cases, and

proposes the enterprise knowledge graph to fill such gaps.
[Linked Data on W3C site - World Wide Web Consortium](#)

Linked Data lies at the heart of what Semantic Web is all about: large scale integration of, and reasoning on, data on the Web. Almost all applications listed in, say [collection of Semantic Web Case Studies and Use Cases](#) are essentially based on the accessibility of, and integration of Linked Data at various level of complexities.

[Enterprise Knowledge Graphs: A Backbone of Linked ...](#)

Google's Knowledge Graph and Knowledge Vault[5] are prominent examples of encompassing heterogeneous data from the entire Web into a highly scalable datasource.