Suggested Reading

Some key papers that were used as the basis for this chapter:

- N. Noy and D. McGuinness. Ontology Development 101: A Guide to Creating Your First Ontology.
  www.ksl.stanford.edu/people/dlm/papers/ontology101/
  ontology101-noy-mcguinness.html.

- B. Omelayenko. Learning of Ontologies for the Web: The Analysis of Existing Approaches. In *Proceedings of the International Workshop on Web Dynamics, 8th International Conference on Database Theory (ICDT 2001)*. 2001.
  www.cs.vu.nl/~borys/papers/WebDyn01.pdf.

- Satya S. Sahoo, Wolfgang Halb, Sebastian Hellmann, Kingsley Idehen, Ted Thibodeau Jr, Sören Auer, Juan Sequeda, and Ahmed Ezzat. A Survey of Current Approaches for Mapping of Relational Databases to RDF (PDF). W3CW3C RDB2RDF Incubator Group 2009-01-31.
  http://www.w3.org/2005/Incubator/rdb2rdf/RDB2RDF_SurveyReport.pdf.

- M. Uschold and M. Gruninger. Ontologies: Principles, Methods and Applications. *Knowledge Engineering Review*, Volume 11, 2 (1996): 93–155.

Two often-cited books:

- J. Davies, D. Fensel, and F. van Harmelen. *Towards the Semantic Web: Ontology-Driven Knowledge Management*. New York: Wiley, 2003.

- A. Maedche. *Ontology Learning for the Semantic Web*. New York: Springer 2002.