- Franz Baader, Sebastian Brandt, and Carsten Lutz. Pushing the EL Envelope. Proceedings of IJCAI 2005: 364–369.
- I. Horrocks, O. Kutz, and U. Sattler. The Even More Irresistible SROIQ. In Proceedings of the 10th International Conference of Knowledge Representation and Reasoning (KR-2006, Lake District UK), 2006.
- Herman J. ter Horst. Combining RDF and Part of OWL with Rules: Semantics, Decidability, Complexity. International Semantic Web Conference 2005, 668–684.

A very incomplete list of software and reasoners for developing with OWL (at the time of writing):

- CEL, an OWL reasoner optimized for the OWL2 EL profile, developed at the University of Dresden. See http://lat.inf.tu-dresden.de/systems/cel/.
- HermiT, a fast OWL reasoner for complex ontologies, developed at Oxford University. See http://www.hermit-reasoner.com.
- OWLIM, a fast OWL reasoner for the OWL2 RL profile, developed by Ontotext. See http://www.ontotext.com/owlim.
- Pellet, one of the most feature-rich OWL reasoners, developed by Clark & Parsia. See http://pellet.owldl.com.
- Protégé, the de facto editing environment for OWL ontologies, developed by Stanford University. It has several reasoners built in. See http://protege.stanford.edu.
- TopBraid Composer, an RDF-based editing environment for OWL ontologies, developed by TopQuadrant. It supports SPARQL, connection to triple stores, and inferencing using the OWLIM reasoner. See http://www.topquadrant.com/products/TB_Composer.html.