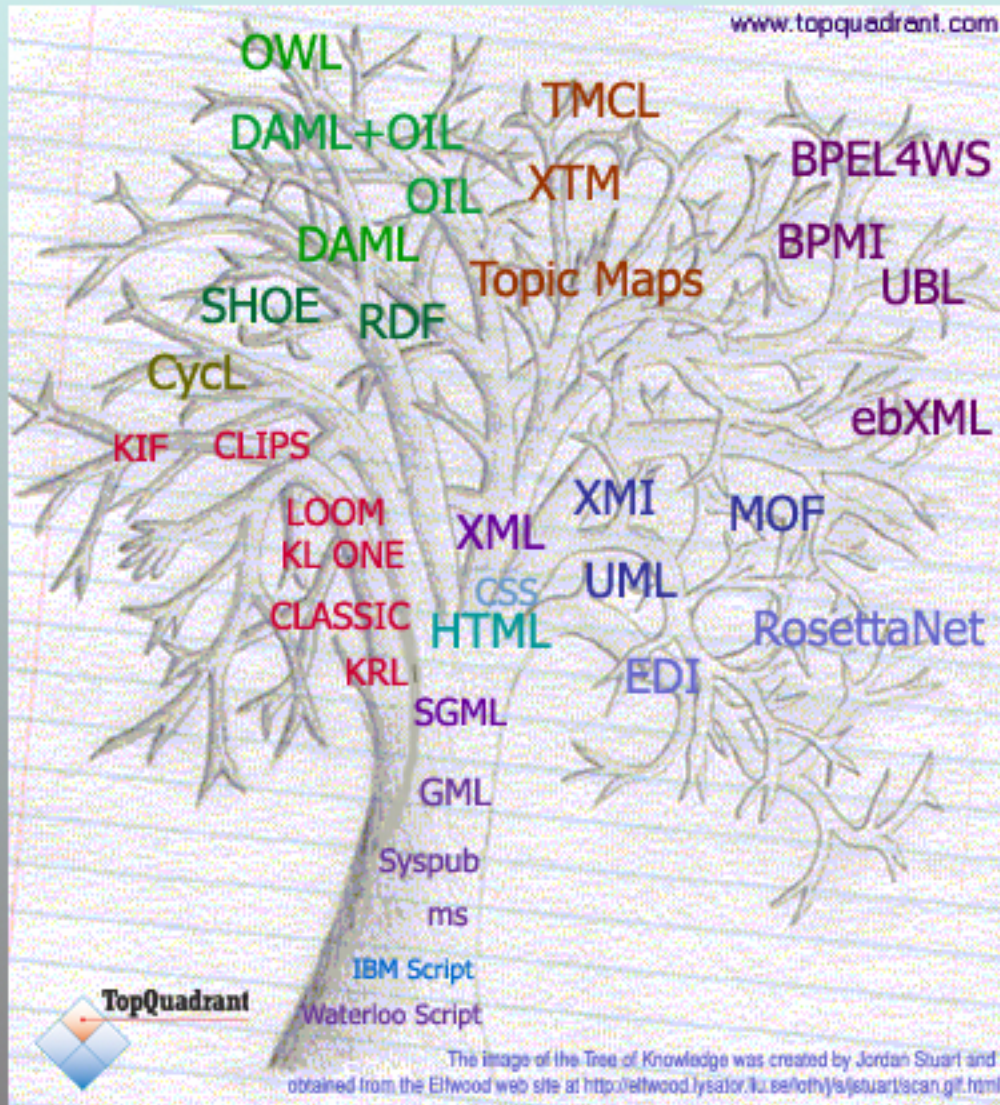




# The Tree of Knowledge Technologies

www.topquadrant.com



The image of the Tree of Knowledge was created by Jordan Stuart and obtained from the Elwood web site at <http://elwood.lysator.lu.se/oth/y/stuart/scan.gif.html>

BPEL4WS - Business Process Execution Language for Web Services - <http://test.webservices.org/index.php/article/archive/69/>  
 BPMI - Business Process Modeling Initiative - <http://www.bpmi.org>  
 CLASSIC - <http://www.bell-labs.com/project/classic/>  
 CLIPS - C Language Integrated Production System - <http://www.ghg.net/clips/CLIPS.html>  
 CSS - Cascading Style Sheets - <http://www.w3.org/Style/CSS/>  
 Cycl - <http://www.cyc.com/cycl.html>  
 DAML - Darpa Agent Markup Language - <http://www.daml.org/index.html>  
 DAML+OIL - <http://www.w3.org/Submission/2001/12/>  
 ebXML - eBusiness XML - <http://www.ebxml.org/>  
 EDI - Electronic Data Interchange - <http://www.itl.nist.gov/fipspubs/fip161-2.htm>  
 GML - Generalized Markup Language - <http://www.sgmisource.com/history/roots.htm>  
 HTML - HyperText Markup Language - <http://www.w3.org/MarkUp/>  
 KIF - Knowledge Interchange Format - <http://logie.stanford.edu/kif/dpans.html>  
 KL ONE - <http://www.instantweb.com/foldoc/foldoc.cgi?KL-ONE>  
 KRL - Knowledge Representation Language - <http://www.cs.umbc.edu/771/papers/nebel.html>  
 LOOM - <http://www.isi.edu/isd/LOOM/LOOM-HOME.html>  
 MOF - Meta Object Facility - [http://www.omg.org/technology/documents/modeling\\_spec\\_catalog.htm#MOF](http://www.omg.org/technology/documents/modeling_spec_catalog.htm#MOF)  
 OIL - Ontology Inference Layer - <http://www.ontoknowledge.org/oil/>  
 OWL - Ontology Web Language - <http://www.w3.org/TR/owl-guide/>  
 RDF - Resource Description Format - <http://www.w3.org/RDF/>  
 RosettaNet - <http://www.rosettanet.org/RosettaNet/Rooms/DisplayPages/LayoutInitial>  
 SGML - Standard Generalized Markup Language - <http://www.w3.org/MarkUp/SGML/>  
 SHOE - <http://www.cs.umd.edu/projects/plus/SHOE/>  
 TMCL - Topic Map Constraint Language - <http://www.isotopicmaps.org/tmcl/>  
 Topic Maps - <http://www.topicmaps.org>  
 UBL - Universal Business Language - <http://www.oasis-open.org/committees/ubl/>  
 UML - Universal Modeling Language - <http://www.omg.org/uml/>  
 XMI - XML Metadata Interchange - <http://www.omg.org/technology/documents/formal/xmi.htm>  
 XML - eXtensible Markup Language - <http://www.w3.org/XML/>  
 XTM - XML Topic Maps - <http://www.topicmaps.org/xtm/1.0/>