

- Document Object Model, 24
- domain, 41, 108
- domain independent, 24
- downward compatibility, 16
- DTD, 233
- e-commerce, 176
- element types, 241
- enumeration, 112
- equivalent properties, 109
- existential restriction, 116
- explanations, 14
- explicit metadata, 7
- eXtensible Markup Language, 8
- fact, 140
- filter expression, 254
- first-order logic, 131
- five star linked data publishing, 186
- follow your nose principle, 87
- follows, 142
- formal semantics, 93
- function symbol, 138
- functional property, 107
- goal, 140
- GoodRelations, 176
- government data, 185
- graph, 27
- homonym problem, 26
- Horn logic, 14, 133
- Iconclass, 198
- ID, 236
- identity, 122
- IDREF, 236
- IDREFS, 236
- inference system, 62
- inheritance, 43
- instances, 40
- intersection, 115
- inverse properties, 108
- knowledge representation, 4, 131
- Large Knowledge Collidor, 224
- layer, 16
- linked data principles, 29
- literal, 32
- Literals, 27
- logic, 12, 131
- logic layer, 18
- machine learning, 201
- model, 142
- monotonic logic program, 140
- monotonic rule, 134, 139
- named datatype, 119