1. Morpho-Semantic Parsing of Medical Expressions
2. Chapter 15 SEMANTIC TEXT PARSING FOR PATIENT RECORDS
3. Clinical Natural Language Processing in languages other than English: opportunities and challenges
4. Identifying Anatomical Phrases in Clinical Reports by Shallow Semantic Parsing Methods.
5. ONYX: A System for the Semantic Analysis of Clinical Text
6. NATURAL LANGUAGE PROCESSING IN BIOMEDICINE: A UNIFIED SYSTEM ARCHITECTURE OVERVIEW
7. Semantic Representation for Natural Languages
8. Ontology Based Natural Language Queries Transformation into SPARQL Queries
9. Semantic Parsing of Brief and Multi-Intent Natural Language Utterances