Language Engineering

Georgiev's book explores original and practical approaches to Natural Language Processing. It will be useful for the engineer and stimulating for the scientist. The book covers the foundations of natural language analysis from morphology to semantics providing useful and insightful examples in different natural languages. For the developer, it is a great source of code that addresses the most common issues in lexical analysis and parsing. For the scientist, it provides an original approach to parsing and lexical semantics to be compared to mainstream approaches.

Dr Vincenzo Pallotta, Research Associate and Lecturer, Department of Computer Science, University of Fribourg, Switzerland.