

1. Record Nr.	UNINA9911136594703321
Autore	Lee Shayne
Titolo	T.D. Jakes : America's new preacher / / Shayne Lee
Pubbl/distr/stampa	New York, : New York University Press, c2005
ISBN	9780814752821 0814752829 9780814765135 0814765130 9781429414326 1429414324
Edizione	[1st ed.]
Descrizione fisica	1 online resource (213 p.)
Disciplina	289.9/4/092 B
Soggetti	BIOGRAPHY & AUTOBIOGRAPHY / Religious
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 191-194) and index.
Nota di contenuto	Humble beginnings -- Once in a lifetime : Jakes receives his big break -- Prophetic sign and wonder : Jakes' ministry explodes -- A virtuoso, a prodigy : Jakes' appeal in the spiritual marketplace -- A message of prosperity -- "Woman art thou really loosed?" -- Businessman and a minister -- The new Black church -- American phenomenon : summary and conclusion.
Sommario/riassunto	T.D. Jakes has emerged as one of the most prolific spiritual leaders of our time. He is pastor of one of the largest churches in the country, CEO of a multimillion dollar empire, the host of a television program, author of a dozen bestsellers, and the producer of two Grammy Award-nominated CDs and three critically acclaimed plays. In 2001 Time magazine featured Jakes on the cover and asked: Is Jakes the next Billy Graham. T.D. Jakes draws on extensive research, including interviews with numerous friends and colleagues of Jakes, to examine both Jakes's rise to prominence and proliferation of a

2. Record Nr.	UNINA9911138731003321
Titolo	Handbook of natural language processing / / [edited by] Nitin Indurkha and Fred J. Damerau
Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , 2010
ISBN	0-429-14920-4 9781420085921 1-282-50398-7 9786612503986 1-4200-8593-X 9780429149207
Edizione	[Second edition.]
Descrizione fisica	704 pages
Collana	Chapman & Hall/CRC machine learning & pattern recognition series
Altri autori (Persone)	IndurkhaNitin DamerauFrederick J <1931-2009.> (Frederick Jacob)
Disciplina	006.3/5
Soggetti	Natural language processing (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front cover; Contents; List of Figures; List of Tables; Editors; Board of Reviewers; Contributors; Preface; Part I: Classical Approaches; Chapter 1. Classical Approaches to Natural Language Processing; Chapter 2. Text Preprocessing; Chapter 3. Lexical Analysis; Chapter 4. Syntactic Parsing; Chapter 5. Semantic Analysis; Chapter 6. Natural Language Generation; Part II: Empirical and Statistical Approaches; Chapter 7. Corpus Creation; Chapter 8. Treebank Annotation; Chapter 9. Fundamental Statistical Techniques; Chapter 10. Part-of-Speech Tagging; Chapter 11. Statistical Parsing Chapter 12. Multiword ExpressionsChapter 13. Normalized Web Distance and Word Similarity; Chapter 14. Word Sense Disambiguation; Chapter 15. An Overview of Modern Speech Recognition; Chapter 16. Alignment; Chapter 17. Statistical Machine Translation; Part III: Applications; Chapter 18. Chinese Machine Translation; Chapter 19. Information Retrieval; Chapter 20. Question Answering; Chapter 21. Information Extraction; Chapter 22. Report Generation; Chapter 23. Emerging Applications of Natural Language Generation in Information

Visualization, Education, and Health Care

Chapter 24. Ontology ConstructionChapter 25. BioNLP: Biomedical Text Mining; Chapter 26. Sentiment Analysis and Subjectivity; Index; Back cover

Sommario/riassunto

Provides a comprehensive, modern reference of practical tools and techniques for implementing natural language processing in computer systems. This title covers classical methods, empirical and statistical techniques, and various applications. It describes how the techniques can be applied to European and Asian languages as well as English.
