1. Record Nr. UNISA990000196520203316

Titolo	Handbook of combinatorial optimization (Vol. 1)
ISBN	0-7923-5018-9
Descrizione fisica	VIII, 785 p. : ill. ; 24 cm
Collocazione	519.3 HAN 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910787145903321

Autore	Djordjevic Igor
Titolo	Holinshed's nation : ideals, memory, and practical policy in the Chronicles / / Igor Djordjevic
Pubbl/distr/stampa	Surrey, England ; ; Burlington, Vermont : , : Ashgate, , 2010 ©2010
ISBN	1-315-58696-7 1-317-12145-7 1-317-12144-9 1-4724-5900-8
Descrizione fisica	1 online resource (287 pages)
Disciplina	941.0072
Soggetti	Historiography - Great Britain - History - 16th century Great Britain History To 1485 Historiography Great Britain History Tudors, 1485-1603 Historiography
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	Cover; Contents; Note on the Text; Acknowledgments; List of Abbreviated Titles; Introduction; 1 Reading Early Modern Chronicles; 2 Hearing the Trumpet; 3 Reading with "True English Harts"; 4 Seeing the

	Mirror; 5 A Commonwealth of Readers; 6 Singing Hosanna: Medieval Echoes in the Caroline Twilight; Works Cited; Index
Sommario/riassunto	Igor Djordjevic explores the historiography of Holinshed's Chronicles through a literary lens, focusing on how Renaissance men and women read and understood historical texts. This study revaluates our understanding of Renaissance chronicle history and the impact of Holinshed on Tudor, Jacobean, and Caroline political discourse; the Chronicles emerge not as a series of rambling, digressive episodes characteristic to a dying medieval genre, but as the preserver of national memory, the teacher of prudent policy, and a builder of the commonwealth ideal.

3.

Record Nr.	UNINA9910483388203321
Autore	Sabharwal Navin
Titolo	Hands-on Question Answering Systems with BERT : Applications in Neural Networks and Natural Language Processing / / by Navin Sabharwal, Amit Agrawal
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2021
ISBN	1-5231-5076-9 1-4842-6664-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XV, 184 p. 80 illus.)
Disciplina	006.32
Soggetti	Machine learning Cloud Computing Programming languages (Electronic computers) Machine Learning Programming Language
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introduction to Natural Language Processing -- Chapter 2: Introduction to Word Embeddings -- Chapter 3: BERT Algorithms Explained -- Chapter 4: BERT Model Applications - Question Answering System -- Chapter 5: BERT Model Applications - Other tasks --

Chapter 6: Future of BERT models.

Sommario/riassunto

Get hands-on knowledge of how BERT (Bidirectional Encoder Representations from Transformers) can be used to develop question answering (QA) systems by using natural language processing (NLP) and deep learning. The book begins with an overview of the technology landscape behind BERT. It takes you through the basics of NLP, including natural language understanding with tokenization, stemming, and lemmatization, and bag of words. Next, you'll look at neural networks for NLP starting with its variants such as recurrent neural networks, encoders and decoders, bi-directional encoders and decoders, and transformer models. Along the way, you'll cover word embedding and their types along with the basics of BERT. After this solid foundation, you'll be ready to take a deep dive into BERT algorithms such as masked language models and next sentence prediction. You'll see different BERT variations followed by a hands-on example of a question answering system. Hands-on Question Answering Systems with BERT is a good starting point for developers and data scientists who want to develop and design NLP systems using BERT. It provides step-by-step guidance for using BERT. You will: Examine the fundamentals of word embeddings Apply neural networks and BERT for various NLP tasks Develop a question-answering system from scratch Train question-answering systems for your own data.