

1. Record Nr.	UNINA9910459270703321
Autore	Minns Denis
Titolo	Irenaeus [[electronic resource]] : an introduction // Denis Minns
Pubbl/distr/stampa	London ; ; New York, : T & T Clark, c2010
ISBN	1-282-86837-3 9786612868375 0-567-39952-4
Descrizione fisica	1 online resource (192 p.)
Disciplina	230/.14092
Soggetti	Theology, Doctrinal - History - Early church, ca. 30-600 Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 1994.
Nota di bibliografia	Includes bibliographical references (p. 159-167) and indexes.
Nota di contenuto	Introduction -- Heresies -- The one God -- Knowing the one God as Father, Son and Holy Spirit -- The divine plan of salvation -- From Adam to Christ -- From Christ to the kingdom -- Conclusion.
Sommario/riassunto	Irenaeus of Lyons (c. 130-200) has been called 'the first great Catholic theologian'. As this book explains, the description is accurate, since the Christianity represented by Irenaeus is recognizably that of the Catholic Church, though unfamiliar in its primitiveness. The thought of Irenaeus represents an important stage in the development of Christian orthodoxy. This is a general introduction to the theology of Irenaeus. Readers will find it comprehensive, informative, lucid, and elegantly written. It is especially welcomed by those able to read only English, for it is the first general book

2. Record Nr.	UNINA9910735794403321
Autore	Tang Buzhou
Titolo	Health Information Processing. Evaluation Track Papers : 8th China Conference, CHIP 2022, Hangzhou, China, October 21–23, 2022, Revised Selected Papers // edited by Buzhou Tang, Qingcai Chen, Hongfei Lin, Fei Wu, Lei Liu, Tianyong Hao, Yanshan Wang, Haitian Wang, Jianbo Lei, Zuofeng Li, Hui Zong
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819948260 9819948266
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (235 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1773
Altri autori (Persone)	ChenQingcai LinHongfei WuFei LiuLei HaoTianyong WangYanshan WangHaitian LeiJianbo LiZuofeng
Disciplina	610.285
Soggetti	Medical informatics Artificial intelligence Image processing - Digital techniques Computer vision Application software Information storage and retrieval systems Health Informatics Artificial Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Computer and Information Systems Applications Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Text Mining for Gene-Disease Association Semantic -- Text Mining Task for “Gene-Disease” Association Semantics in CHIP 2022 -- Hierarchical Global Pointer Network: An Implicit Relation Inference Method for Gene-Disease Knowledge Discovery -- A Knowledge-based Data Augmentation Framework for Few-Shot Biomedical Information Extraction -- Biomedical Named Entity Recognition Under Low-Resource Situation -- Medical Causal Entity and Relation Extraction -- CHIP2022 Shared Task Overview: Medical Causal Entity Relationship Extraction -- Domain Robust Pipeline for Medical Causal Entity and Relation Extraction Task -- A Multi-span-based Conditional Information Extraction Model -- Medical Causality Extraction: A Two-Stage Based Nested Relation Extraction Model -- Medical Decision Tree Extraction from Unstructured Text -- Extracting Decision Trees from Medical Texts: an Overview of the Text2DT Track in CHIP2022 -- Medical Decision Tree Extraction: A Prompt Based Dual Contrastive Learning Method -- An automatic construction method of diagnosis and treatment decision tree based on UIE and logical rules -- Research on Decision Tree Method of Medical Text Based on Information Extraction -- OCR of Electronic Medical Document -- Information extraction of Medical Materials: an Overview of the track of Medical Material MedOCR -- TripleMIE: Multi-Modal and Multi architecture Information Extraction -- Multimodal end-to-end visual document parsing -- Improving Medical OCR Information Extraction with Integrated Bert and LayoutXLM Models -- Clinical Diagnostic Coding -- Overview of CHIP 2022 Shared Task 5: Clinical Diagnostic Coding -- Clinical Coding Based on Knowledge Enhanced Language Model and Attention Pooling -- Rule-enhanced Disease Coding Method based on Roberta -- Diagnosis Coding Rule-Matching Based on Characteristic Words and Dictionaries.

Sommario/riassunto

This book constitutes the papers presented at the Evaluation Track of the 8th China Conference on Health Information Processing, CHIP 2022, held in Hangzhou, China during October 21–23, 2022. The 20 full papers included in this book were carefully reviewed and selected from 20 submissions. They were organized in topical sections as follows: text mining for gene-disease association semantic; medical causal entity and relation extraction; medical decision tree extraction from unstructured text; OCR of electronic medical document; clinical diagnostic coding.

3. Record Nr.	UNINA9911026149803321
Autore	Burling Robbins
Titolo	Spellbound : Untangling English Spelling
Pubbl/distr/stampa	Toronto : , : University of Toronto Press, , 2016 ©2016
ISBN	9781781793350 1781793352
Edizione	[1st ed.]
Descrizione fisica	1 online resource (186 pages)
Disciplina	421/.52
Soggetti	Spellers English language - Orthography and spelling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Preface -- Part I -- 1 What Needs Fixing? -- 2 What Happened to English Spelling? -- 3 Reading, Spelling, and Illiteracy -- 4 Reforms for Other Languages -- 5 Failed Reforms for English -- 6 Is Reform Possible? -- Part II -- Introduction -- 7 The Criteria for a Better Spelling for English -- 8 Consonants -- 9 Stressed Vowels -- 10 The Unstressed Schwa -- 11 How Might It Look? -- 12 English Spelling: Optimal or Absurd? -- Appendix: The Table of Vowels -- Bibliography -- Index
Sommario/riassunto	Spellbound considers the history of English spelling and provides suggestions for modern day reform of its irregularities. The first half of the book reviews the history of English spelling and the reasons for the many irregularities of our modern language. The author argues that the irregular spelling of English contributes seriously to the high rate of illiteracy in the English speaking world. He then reviews some of the many attempts to reform the spelling of other languages, some of which were successful and others not. During the first half of the 20th century there was a flurry of interest in reforms for English but since then reform has been little more than the object of humor. Spellbound considers the reasons for this opposition to reform. The book then turns to current proposals for the reform of English. It describes the criteria that should govern the choice among alternative reforms and

considers in detail the relatively easily reformed consonants and the much more difficult vowels. Special attention is given to ways of designing a spelling that is equally suitable for the many and diverse dialects of spoken English. While the author recognises that a unified spelling could not be perfect for any single dialect, he argues that it could be very much better than our present spelling for all dialects. Spellbound concludes by looking at possible ways by which reforms might be brought about today.
