1. Record Nr. UNINA990004600570403321

Autore	Doni, Anton Francesco <1513-1574>
Titolo	I marmi / Anton Francesco Doni ; a cura di Ezio Chiorboli
Pubbl/distr/stampa	Bari : Laterza, 1928
Descrizione fisica	2 v. ; 22 cm
Collana	Scrittori d'Italia ; 2
Disciplina	858.4
Locazione	FLFBC BAT
Collocazione	858.4 DONI 1(1) 858.4 DONI 1(2) BIB. BAT.3358 F.Russo 1343(1) F.Russo 1343(2) BIB. BAT.3372(2)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA990004220920403321

Titolo	Theatre of the english and italian renaissance / edited by J. R. Mulryne and Margaret Shewring
Pubbl/distr/stampa	London : Macmillan, 1991
ISBN	0-333-48588-2
Descrizione fisica	XII, 256 p., [6] c. di tav. ; 23 cm
Collana	Warwick studies in the european humanities
Disciplina	822.309
Locazione	FLFBC
Collocazione	822.309 MUL 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910253872903321

Autore	Agarwal Basant
Titolo	Prominent Feature Extraction for Sentiment Analysis / / by Basant Agarwal, Namita Mittal
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-25343-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (118 p.)
Collana	Socio-Affective Computing, , 2509-5706
Disciplina	610
Soggetti	Neurosciences Natural language processing (Computer science) Computational linguistics Data mining Application software Natural Language Processing (NLP) Computational Linguistics Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet) Computer Appl. in Social and Behavioral Sciences

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	Introduction -- Literature Survey -- Machine Learning Approach for Sentiment Analysis -- Semantic Parsing using Dependency Rules -- Sentiment Analysis using ConceptNet Ontology and Context Information -- Semantic Orientation based Approach for Sentiment Analysis -- Conclusions and FutureWork -- References -- Glossary -- Index.
Sommario/riassunto	The objective of this monograph is to improve the performance of the sentiment analysis model by incorporating the semantic, syntactic and common-sense knowledge. This book proposes a novel semantic concept extraction approach that uses dependency relations between words to extract the features from the text. Proposed approach combines the semantic and common-sense knowledge for the better understanding of the text. In addition, the book aims to extract prominent features from the unstructured text by eliminating the noisy, irrelevant and redundant features. Readers will also discover a proposed method for efficient dimensionality reduction to alleviate the data sparseness problem being faced by machine learning model. Authors pay attention to the four main findings of the book : - Performance of the sentiment analysis can be improved by reducing the redundancy among the features. Experimental results show that minimum Redundancy Maximum Relevance (mRMR) feature selection technique improves the performance of the sentiment analysis by eliminating the redundant features. - Boolean Multinomial Naive Bayes (BMNB) machine learning algorithm with mRMR feature selection technique performs better than Support Vector Machine (SVM) classifier for sentiment analysis. - The problem of data sparseness is alleviated by semantic clustering of features, which in turn improves the performance of the sentiment analysis. -Semantic relations among the words in the text have useful cues for sentiment analysis. Common-sense knowledge in form of ConceptNet ontology acquires knowledge, which provides a better understanding of the text that improves the performance of the sentiment analysis.