

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910555284903321 |
| Autore | Karoui Jihen |
| Titolo | Automatic detection of irony : opinion mining in microblogs and social media // Jihen Karoui, Farah Benamara Zitoune, Veronique Moriceau |
| Pubbl/distr/stampa | London ; ; Hoboken, New Jersey : , : Iste : , : Wiley, , [2019] ©2019 |
| ISBN | 1-119-67122-1 1-119-67115-9 1-119-67118-3 |
| Edizione | [First edition] |
| Descrizione fisica | 1 online resource (215 pages) |
| Collana | THEi Wiley ebooks. |
| Disciplina | 006.35 |
| Soggetti | Natural language processing (Computer science) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | In recent years, there has been a proliferation of opinion-heavy texts on the Web: opinions of Internet users, comments on social networks, etc. Automating the synthesis of opinions has become crucial to gaining an overview on a given topic. Current automatic systems perform well on classifying the subjective or objective character of a document. However, classifications obtained from polarity analysis remain inconclusive, due to the algorithms' inability to understand the subtleties of human language. Automatic Detection of Irony presents, in three stages, a supervised learning approach to predicting whether a tweet is ironic or not. The book begins by analyzing some everyday examples of irony and presenting a reference corpus. It then develops an automatic irony detection model for French tweets that exploits semantic traits and extralinguistic context. Finally, it presents a study of portability in a multilingual framework (Italian, English, Arabic). |