

SENTIMENT ANALYSIS AND ONTOLOGY ENGINEERING%0A

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This edited volume provides the reader with a fully updated, in-depth treatise on the emerging principles, conceptual underpinnings, algorithms and practice of Computational Intelligence in the realization of concepts and implementation of models of sentiment analysis and ontology oriented engineering.

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Sentiment Analysis and Ontology Engineering An

The volume involves studies devoted to key issues of sentiment analysis, sentiment models, and ontology engineering. The book is structured into three main parts. The first part offers a comprehensive and prudently structured exposure to the fundamentals of sentiment analysis and natural language processing. The second part consists of studies devoted to the concepts, methodologies, and

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The third part includes a plethora of applications showing how sentiment analysis and ontologies becomes successfully applied to investment strategies, customer experience management, disaster relief, monitoring in social media, customer review rating prediction, and ontology learning.

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Sentiment Analysis and Ontology Engineering Witold

sentiment analysis and ontology -oriented engineering. The volume involves studies devoted to key issues of sentiment analysis, sentiment models, and ontology engineering. The book is structured into three main parts. The first part offers a comprehensive and prudently structured exposure to the fundamentals of sentiment analysis and natural language processing. The second part consists of

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OntoSenticNet A Commonsense Ontology for Sentiment Analysis

Commonsense Ontology for Sentiment Analysis In this work, we present OntoSenticNet, a commonsense ontology for sentiment analysis based on SenticNet, a semantic network of 100,000 concepts based on conceptual primitives. The key characteristics of OntoSenticNet are: (i) the definition of precise conceptual hierarchy and properties associating concepts and sentiment values; (ii) the support for

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Feature based Sentiment Analysis using a Domain Ontology

Feature based Sentiment Analysis using a Domain Ontology Neha Yadav Department of Computer Science and Engineering Indian Institute of Technology (BHU) Varanasi, India 221005 neharao.rao8@gmail.com C Ravindranath Chowdary Department of Computer Science and

Engineering Indian Institute of Technology (BHU) Varanasi, India 221005 rchowdary.cse@iitbhu.ac.in
Abstract With the increase of

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Ontology based Sentiment Analysis Process ScienceDirect

Ontology-based Sentiment Analysis Process for Social Media Content Pratik Thakor and Sreela Sasi
201 Pratik Thakor and Dr. Sreela Sasi/ Procedia Computer Science 00 (2015) 000 000 3.1 Building an
Ontology model The process of building an ontology model is shown in Fig. 1. The data is to be
extracted from the social media platform, Twitter. The script written in python is used to extract

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AN ONTOLOGY BASED SENTIMENT ANALYSIS DiVA portal

Further, sentiment analysis has been conducted by first using the ontology proposed by Yaakub et,
al.(2011) and then by using the refined version of the ontologies for the three categories of mobile in
order to compare the results.

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Ontology Based Sentiment Analysis Model of Customer

developed and merged with the electronic products ontology to analyze consumer behavior on social
networking websites. A. Emotions Ontology. The emotions ontology describes the emotions of
consumers codifying their feelings related to different products. The ontology starts with the class
sentiment, which has the subclasses. happiness. and . sadness. In order to develop the emotions
ontology

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Sentiment Analysis Software NetOwl

NetOwl s sentiment analysis tool does not just give negative or positive binary answers, but offers a
more refined sentiment ontology to distinguish different opinions, attitudes, intentions, and behaviors.

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Fuzzy Ontology based Sentiment Analysis of Transportation

Sentiment-analysis or opinion mining is the process of extracting valuable information from public
tweets and reviews about a specific topic using text analysis methods and natural language
processing (Ali et al., 2015).

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Sentiment Analysis Emotion Metaphor LREC Conferences

Sentiment Analysis: Emotion, Metaphor, Ontology and Terminology 27th May 2008 WORKSHOP
ORGANISERS Khurshid Ahmad, Trinity College, Ireland (Chair)1

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Ontology based sentiment analysis of twitter posts

Highlights Character limit renders text-based sentiment analysis of tweets inefficient. We propose a
novel architecture towards a more efficient sentiment analysis. The proposed architecture is based on
ontology-related and semantic technologies. The performed analysis distinguishes domain features
and assigns separate scores.

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Sentiment analysis Wikipedia

Sentiment analysis (also known as opinion mining or emotion AI) refers to the use of natural language
processing, text analysis, computational linguistics, and biometrics to systematically identify, extract,
quantify, and study affective states and subjective information.

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