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TruePIE: Discovering Reliable Patterns in Pattern-Based ...

of patterns, and it can automatically generate training patterns, both positive and negative, based on several seed patterns Besides scoring textual patterns, there have been a few works on scoring tuples [15, 23, 25] Bast et al proposed to assign relevance scores for ...

Automatic Authorship Detection Using Textual Patterns ...

Automatic Authorship Detection Using Textual Patterns Extracted from Integrated Syntactic Graphs Helena Gómez-Adorno 1,* , Grigori Sidorov 1,

David Pinto 2, Darnes Vilariño 2 and Alexander Gelbukh 1 1 Instituto Politécnico Nacional, Centro de Investigación en Computación, Av Juan de Dios Bátiz S/N,

A Corpus-based Lexical Study of Sermons in Nigeria

Sinclair (2003) (in relation to Scott & Tribble 2006: Textual Patterns) describes keywords as a powerful tool for assessing and understanding texts, while Scott (1997, p 4) states that “a keyword may be defined as a word which occurs with unusual frequency in a given text This does not mean high frequency but unusual frequency,

Oral textual patterns in modern advertising

Oral textual patterns in modern advertising solely on the iconic level Every text of this campaign is built according to the same constructional principle: on the right, there is a photograph of a slightly tilted bottle of Perla, on the left there is a photograph of a woman The slogan does not ...

Web based Pattern Mining and Matching Approach to Quest ...

power of textual patterns for question answering looks quite amazing and stimulating to us We describe herein a Web based pattern mining and matching approach to question answering For each type of questions, a lot of textual patterns can be learned from the Web automatically, using the TREC QA track data as training examples These textual

Revealing textual polarity patterns with a web browser ...

Revealing textual polarity patterns with a web browser extension Mikko Tuomela, University of Illinois at Urbana-Champaign 1 Introduction Sentiment analysis, also called opinion mining, is a set of technologies and methods primarily used by

Stylistic Analysis of Emily Brontë’s Wuthering Heights

analytical tool to see textual patterns and its significance It is based on statistical data that validate how language, vocabulary and syntax are used to bring about interpretation of the text Wuthering Keywords: Emily Bronte, Wuthering Heights, Stylistic analysis

AN ANALYSIS OF TEXTUAL METAFUNCTION IN THAI EFL ...

Novitas-ROYAL (Research on Youth and Language), 2013, 7(2), 160-174! AN ANALYSIS OF TEXTUAL METAFUNCTION IN THAI EFL STUDENTS’ WRITING Sudrutai ARUNSIROT1 Abstract: As teaching English as a foreign language, it has become obvious that an average Thai is considered to have very low English proficiency

Textual Summarization of Scientific Publications and Usage ...

Textual Summarization of Scientific Publications and Usage Patterns Aybuke Ozturk <October 21th 2012> tions and mobile phone usage patterns Textual summarization is a pro- In addition, since each bundle comes with a set of keywords, they can be used to bias the summarization towards those sentences that represent best the

Five Expository Text Structures - The Colorado Education ...

Five Expository Text Structures and their Associated Signal Words Pattern Description Cue Words (signal words) Graphic Organizer Description The author describes a topic by listing characteristics, features, attributes, and examples • for example • characteristics • ...

Reading Dickens’s characters: methods to investigate the ...

extent to which readers are actually aware of textual patterns that are interpreted in terms of their literary functions The way in which real readers approach a text receives particu-lar attention in cognitive stylistics where textual meaning is seen as being created in the course of the reading process

Facilitating Pattern Discovery for Relation Extraction ...

Hand-crafted textual patterns have been the mainstay device of practical relation extraction for decades. However, there has been little work on reducing the manual effort involved in the discovery of effective textual patterns for relation extraction. In this paper, we propose a ...

Textual Analysis of Stock Market Prediction Using ...

This paper is arranged as follows. Section 2 provides an overview of literature concerning Stock Market prediction, textual representations, and machine learning techniques.

Patterns in Safety Analysis - ThinkMind

Keywords - safety analysis. The starting point of this work was the use of textual patterns - boilerplates - for requirements, ontologies for hazardous element, initiating mechanism and target and threat. Control unit => initiating mechanism, related to the control unit's failure modes. The control unit

Open Information Extraction with Meta-pattern Discovery in ...

put sentences. Then we extract quality textual patterns and perform synonymous pattern grouping to identify relation types. Last, we obtain the corresponding relation tuples by matching each quality pattern in the text. Experiments show that CPIE achieves the highest precision in comparison with state-of-the-art OpenIE baselines,