

Measuring Metaphors Concreteness And Similarity In

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Measuring Metaphors Concreteness And Similarity

Measuring metaphors: Concreteness and similarity in metaphor comprehension and gifted identification Article (PDF Available) in Educational and Child Psychology 30(2):89-100 · June 2013 with 485 ...

(PDF) Measuring metaphors: Concreteness and similarity in ...

Measuring metaphors: Concreteness and similarity in metaphor comprehension and gifted identification Mei Tan, Baptiste Barbot, Catalina Mourgues & Elena L. Grigorenko In this article, we present a substest of the Aurora Battery, Metaphors, a new measure for the identification of gifted students. Metaphors is an assessment of analytical thinking in the verbal domain with an open-

Measuring metaphors: Concreteness and similarity in ...

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The goal of Experiment 1 was to determine if topic concreteness and general semantic neighbourhood characteristics both contribute to novel metaphor comprehension in an offline rating task. We manipulated the semantic neighbourhood density (SND) of the topics and vehicles in metaphors. SND was derived from the WINDSORS global word co-occurrence database and is a measure of how many near ...

Novel metaphor comprehension: Semantic neighbourhood ...

Recall that Al-Azary and Buchanan (2017) found that topic concreteness and SND interact in metaphor comprehension tasks, with low-SND abstract and concrete metaphors being equally comprehensible ...

Novel metaphor comprehension: Semantic neighbourhood ...

JOURNAL OF MEMORY AND LANGUAGE 28, 486-499 (1989) On Choosing the Vehicles of Metaphors: Referential Concreteness, Semantic Distances, and Individual Differences ALBERT N. KATZ University of Western Ontario Participants were given sentence frames (e.g., Chemistry is the of science).

On choosing the vehicles of metaphors: Referential ...

Measuring metaphors: Concreteness and similarity in metaphor comprehension and gifted identification. ... the concreteness and similarity of their

comparative terms (Study 2). Results showed that ...

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The present study applies the measurement of conceptual similarity to conceptual metaphor research by comparing concreteness of ontological resource nodes to several prototypical concrete nodes selected by human subjects. Here, the purpose of comparing conceptual similarity between nodes is to select a concrete sense for

Extracting Concrete Senses of Lexicon through Measurement ...

object-level similarities between systems or displays and overlook relations. Later in development, people become more likely to attend to relational similarities. For example, when given a simple metaphor such as a plant stem is like a straw, children's interpretation is often based on superficial

Concreteness and Relational Matching in Preschoolers

Indeed, recent data indicate a graded relationship between concreteness and these two types of semantic relationship: the effect of semantic similarity increases with concreteness whilst the ...

Contrasting graded effects of semantic similarity and ...

Firstly, Concreteness degree of concept was defined for the concept by depth of the concept itself and its most specific descendant, then according to the Jaccards Coefficient the semantic similarity between concepts measured by the specified process of the two compared concepts and their co-specified process.

Semantic Similarity Measure Based on Concreteness Degree ...

How we measure 'reads' ... e.g. the concreteness and imageability of a ... This suggests an inverse Ushaped relation between metaphor aptness and tenor-vehicle similarity which still has to be ...

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to a fully automated metaphor generator. We used these metaphors to assess linguistic factors that drive metaphor appreciation and understanding, including the role of novelty, word frequency, concreteness and emotional valence of the topic and vehicle terms. We additionally assessed how these metaphors were

What makes a good metaphor? A cross-cultural study of ...

The comparison view contends that the message recipient comprehends a metaphor of the form A is B by finding the set of similarities between A and B. The meaning of the metaphor is the set of similarities between the concepts (Johnson and Malgady 1979).

Metaphors in Marketing: Review and Implications For ...

This study aims at modeling the semantic similarity between metaphor terms by means of a distributional method based on a Big Data stream: Flickr tags. As explained in the article, this distributional model, Flickr Distributional TagSpace (FDT), captures primarily relational similarity between concept pairs, that is, between tags that appear in similar tagsets (and therefore in similar pictures).

Frontiers | Modeling Semantic Similarity between Metaphor ...

Introduction. Metaphors are pervasive in everyday language, arguably being much more than mere rhetorical or poetic tools, possibly even serving

as key instruments of linguistic change and innovation (Bréal, 1900). The high frequency of metaphors in natural language is taken by some to reflect the underlying metaphorical nature of the conceptual system.

Metaphors are physical and abstract: ERPs to ...

Measuring metaphors: Concreteness and similarity in metaphor comprehension and gifted identification M Tan, B Barbot, C Mourgues, EL Grigorenko Educational & Child Psychology 30 (2), 89-100 , 2013

Catalina Mourgues - Google Académico

However, the patient literature with respect to metaphor is quite limited. In addition to the already highlighted methodological weaknesses of some studies (Schmidt et al, 2010), one obvious shortcoming is the narrowness of the sampled metaphor probes.

Stimulus Design is an Obstacle Course: 560 Matched Literal ...

for measuring incremental improvements, which is the approach taken in this paper. Data #Texts content % metaphors tokens News 49 18,519 18% Fiction 11 17,836 14% Academic 12 29,469 13% Conversation 18 15,667 7% Essay Set A 85 21,838 11% Essay Set B 79 22,662 12 % Table 1: The sizes of the datasets used in this study, and the proportion of ...

Supervised Word-Level Metaphor Detection: Experiments with ...

A set of 115 Italian literary metaphors presented in isolation (Experiment 1) and a subset of 65 literary metaphors embedded in their original texts (Experiment 2) were rated on several dimensions (word and phrase frequency, readability, cloze probability, familiarity, concreteness, difficulty and meaningfulness).

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