

Learning Semantic Hierarchies Via Word Embeddings

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Semantic hierarchy construction aims to build structures of concepts linked by hypernym-hyponym (“is-a”) relations. A major challenge for this task is the automatic discovery of such relations. This paper proposes a novel and effective method for the construction of semantic hierarchies based on word embeddings, which can be used to measure the semantic relationship between words.

22/7/2021 · 0 Conference Proceedings **Learning Semantic Hierarchies Via Word Embeddings** A Fu, Ruiji A Guo, Jiang A Qin, Bing A Che, Wanxiang A Wang, Haifeng A Liu, Ting S Proceedings of the 52nd Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers) D 2014 8 jun I Association for Computational Linguistics C Baltimore, Maryland F fu-etal-2014-learning ...

learning hierarchical task networks (HTN) and semantic division of goals from input plan traces. The semantic relationships are learned using machine learning to get the vector representations of the components of the plan trace. The semantic relationships are used to learn hierarchical landmarks, which in turn are used to make semantically divided

Learning Semantic Hierarchies Via Word Embeddings. ... Using the word embeddings, we learn the hypernym-hyponym relationship by estimating projection matrices which map words to their hypernyms. Further improvements are made using a cluster-based approach in ...

extended the semantic modeling using deep auto-encoders [2][3]. They demonstrated that the hierarchical semantic structure embedded in the query and the document can be extracted via deep learning. Superior performance to the conventional method of Latent Semantic Analysis (LSA) was demonstrated in [2][3].

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Bansal et al. (2014) trained embeddings by defining parent and child nodes in dependency trees as contexts. Chen et al. (2014) introduced the concept of feature embeddings induced by parsing a large unannotated corpus and then learning embeddings for the manually crafted features. For information extraction, Boros et al. (2014) trained word embeddings relevant for event role extraction ...

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For semantic reasoning about goals and tasks, we took inspiration from Natural Language Processing(NLP) techniques, specifically Word Embeddings. They are a way of representing, or embedding a word in an N-dimensional space as distributed vectors [Mikolov et al., 2013]. This technique for learning word embeddings is popularly called ...

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5/2/2016 · based on their pronunciations). Meanwhile, we are able to cover any unseen words by using syllables as vocabulary. Figure 2 presents an example of using syllables to represent a word. 2.2 Provide Additional Input Information Existing works on deep learning for word embeddings employ different types of data for different NLP tasks.

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