Related works

lexical semantic change Language is dynamic; it changes in the passage of time. Previous studies have shown that I Depending on the starting-point of investigation, semantic change can be approached from a semasiological and an Semantic change can be broadly understood as the "reanalysis" of a word [650] fortson 2017 approach, and recognizin Meaning change often occurs in the direction from concrete to abstract. Originally, a lexical item bears contentful a Polysemy, described as "families of related meanings" in [11] traugott 2001 regularity, and serves as a foundation of geth Ambiguity is resolved or cancelled in context of use. Generalized invited inferences depending on whether intended To measure semantic change quantitatively, frequency and collocational patterns allows for exploratory insights. If The application of computation to larger sets of words across longer periods of time enables the generalization of reach the Concept of Home in Literature The concept of home has been extensively studied in (environmental) psychology thouse: physical space, reification of material circumstances and home concept organization through its layout, furnishing Family: a structured social unit of living. A family is symbolic of marriage, kinship, togetherness, and homeliness saman The most detailed analysis is provided by sixsmith 1986 meaning. The co-existing relationships of home is plotted as [H]

Culturally, the concept of home in Taiwan as a physical space has undergone changes caused by the sway of the wo Diachronic Word Embeddings Semantic change is a manifestation of language use in both conventional and creative The topic of semantic change has directed attention to the design of corpus used as input for diachronic word ember word embeddings, new word embeddings continue to be trained to allow for more diversity and richness of the textual c Regarding conversational diachronic corpus, giulianelli 2019 lexical uses the r/Liverpool FC corpus, which contains 40 Diachronic word embeddings can be used to discover more possibilities of unknown change cases and underlying ca On top of that, based on the self-similarity scores of the English lexicon between 1850 and 2009, dubossarsky 2015b Additionally, if time-specific embeddings are separately trained, the embeddings are randomly initialized, and it is Nonetheless, the scarcity of ground-truth test data has made it difficult to evaluate the employed approach. The ra Another challenge, namely the "meaning conflation deficiency", is brought up by camacho2018survey. Previously, we Instead of sense inventories, various clustering algorithms are resorted to induce senses of target words, including K In comparison with other approaches of semantic change detection, diachronic word embeddings exhibit a stronger The compilation of corpora to include historical texts and annotations enables more detailed linguistic analysis. Ex In Chinese, the number of diachronic corpora is relatively scarce, including Sheffield Corpus of Chinese⁹ and Acade Visualizing semantic change In view of the scale of data, semantic change modeling is evaluated on two grounds-th To visualize the results, vectors originally trained in high-dimensional space are transformed and projected in two or coenen2019visualizing recognizes the adaptability of BERT to various downstream tasks and the possibility of the l It is summarized in tang2018state that the novelty of a sense can be understood as the change in sense distribution However, the division of time periods, or the granularity, examined in previous studies, especially those on laws of s