doi: 10.22250/24107190 2023 9 1 180

Zhang Tong St. Petersburg University St. Petersburg, Russian Federation

Acezhangtong@mail.ru

On semantic cohesion in Internet memes

Abstract

This paper considers Internet memes as a universal linguistic phenomenon. The aim is to perform (i) a brief overview of an Internet meme as an object of linguistic study, (ii) a thorough examination of the interaction between its structural components. Literature analysis enabled to define Internet meme as a creative genre of polycode text that oftentimes includes humor and is capable of overwhelming the Internet like a highly contagious virus that evolves by replication, imitation, mutation and selection. The analysis of verbal and nonverbal components correlation patterns within Internet memes suggested in the previous studies revealed a possibility for a novel perspective to view the interaction of their components, particularly, a semantic fusion of text and picture as a distinctive feature of meme. As a result, four types of semantic fusion of Internet memes were identified based on causality types: mutual, direct, reverse and zero.

Keywords: polycode text, Internet meme, semantic fusion, causality between linguistic and non linguistic components

© Zhang T. 2023

For citation: Zhang, T. (2023). O semanticheskoy spayannosti v internet-memakh [On semantic cohesion in Internet memes]. *Teoreticheskaya i prikladnaya lingvistika* [Theoretical and Applied Linguistics], 9 (1), 180–190. https://doi.org/10.22250/24107190 2023 9 1 180