Man in India 2017 vol.97 N3, pages 15-27

Functional-technological specificity of metaphors in process of teaching foreign languages

Sadykova A., Davletbaeva D., Karimova A., Khasanova O., Shafigullina L. *Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

Abstract

© 2017 Serials Publications. The relevance of the study due to the fact that the process of conceptualizing of reality, mechanisms of formation of a conceptual picture of the world and the individual concepts in the cognitive consciousness of native speakers and their metaphorical representation in various types of discourse is one of the major areas of consideration in modern cognitive linguistics. The purpose of the article is to identify the characteristic of functional and typological features of the regular reconsideration of tokens metaphorical semantic field of building vocabulary in English and Russian and to teach them on the lesssons. The leading approach in the study of this problem is a semantic-cognitive semantics of language reveals the relationship with people's conceptosphere, enabling metaphorical models of analysis of their functional properties. The article presents a comparative study of the laws of metaphorical representation of objective reality; identified both general and specific features of the differential cognitive consciousness carriers of different languages and lacunarity metaphorical representation of concepts, convincingly demonstrated that metaphorically reinterpreted token semantic field of building vocabulary can be used cognitive awareness of a native speaker for the nomination of their diverse characteristics and concepts existing conceptosphere; it proved that the functional-typological diversity of metaphorical transfer study in the languages of different language show the great potential of building vocabulary in the formation of an extensive fragment of the conceptual picture of the world media in English and Russian languages; on empirical material orthodoxy proved the existence of generalized postulates hypothesis of cognitive theory of conceptual metaphor. The relevance of this research lies in the functioning metaphorically reinterpreted lexemes in the categorization, representation and organizing conceptual picture of the world in English and Russian languages and their usage in teaching process. The focus of cognitive science was the study of the processes of perception, categorization, classification and understanding of the world. And the representation and storage of knowledge. Materials of article represent practical value in the writing of textbooks in lecture courses on comparative, cognitive semantics, discourse analysis, in special courses on the theory of metaphor.

Keywords

Conceptual environment, Dominance, Frequency, Functional properties, Metaphorical models, Productivity, Regular metaphorical transfers

References

- Baklashova, T.A., Galishnikova, E.M. & Khafizova, L.V. (2016). 'Prerequisites for Emotional Intelligence Formation in Second Language Learning and Career Choice'. International Journal of Environmental and Science Education, 11(5): 923-930.
- [2] Baranov, A.N. & Dobrovolskiy, D.O. (1997). 'The postulates of cognitive semantics'. Proceedings of the Academy of Sciences, 8: 11-22.
- [3] Baranov, A.N. (2004). 'Metaphorical model and related categories (in the terminology of the theory of metaphor'. Abstracts International Congress of researchers of Russian "Russian Language: Its Historical Destiny and the Present, 5: 9-16.
- [4] Birova, J. (2013). 'Pluralistic and pluricultural approaches intuitively applied by teachers of French'. XLinguae, 6(3): 76-100.
- [5] Birova, J. (2014). 'Lesson effectiveness, strong and weak sides of the initial implementation of the integrated language approach'. Komunikacie, 16(3): 41-45.
- [6] Black, M. (1993). More about metaphor. Metaphor and thought.Cambridge, 2: 19-42.
- [7] Boldyrev, N.N. (2001). 'Cognitive semantics: A course of lectures on English philology'. Publishing House of the Thumb. University, 4: 8-123.
- [8] Borisova, O.V., Vasbieva, D.G., Malykh, N.I., Vasnev, S.A., Bírová, J. (2016). 'Problem of using innovative teaching methods for distance learning students'. International Electronic Journal of Mathematics Education, 11(5): 1175-1184.
- [9] Budaev, E.V. (2007). 'The formation of the cognitive theory of metaphor'. Lingvocultural linguistics, 1: 16-32.
- [10] Chudinov, A.P. (2003). Political Linguistics (General issues, metaphor). Kemerovo: Publishing House of Urga.
- [11] Jakel, O. (2002). 'Hypotheses Revisited: The Cognitive Theory of Metaphor Applied to Religious Texts'. Metaphoric, 4: 20-42.
- [12] Konov, I.V. (1998). Generating a prototype basis and verbal metaphor as a cognitive system constructs the English. Saint Petersburg: Trigon.
- [13] Kubryakova, E.S. (1994). 'The initial stages of formation of cognitivism: Linguistics Psychology Cognitive Science'. Questions of linguistics, 2: 3-34.
- [14] Lakoff, G. (1986). Classifies as a Reflection of Mind. Noun Classes and Categorization. Philadelphia: Benjamins.
- [15] Lakoff, G. (1993). The Contemporary Theory of Metaphor. Cambridge: Cambridge University Press.
- [16] Lakoff, G. (1995). Foreign policy by metaphor. Aldershot: Dartmouth.
- [17] Langacker, R.W. (2002). Concept, image, and symbol: The cognitive basis of grammar. Berlin: De Gruyter.
- [18] Lukyanova, N.A. (1986). Expressive vocabulary conversational use: The problem of semantics. Novosibirsk: Nauka.
- [19] Masalimova, A.R. & Benin, V.L. (2016). 'Conflict Humanitarian and Natural Knowledge: The Way to Exit From It'. International Journal of Environmental and Science Education, 11(13): 5993-6001.
- [20] Masalimova, A.R., Porchesku, G.V. & Liakhnovitch, T.L. (2016). 'Linguistic Foundation of Foreign Language Listening Comprehension'. IEJME-Mathematics Education, 11(1): 123-131.
- [21] McCormack, E. (1990). 'Cognitive theory of metaphor'. The theory of metaphor, 2: 358-386.
- [22] Musolff, A. (2000). Mirror Images of Europe. Metaphors in the public debate about Europe in Britain and Germany. Cambridge: Cambridge University Press.
- [23] Pimenova, M.V. (2004). The soul and spirit: Especially conceptualization. Moscow: Science.
- [24] Popova, Z.D. & Sternin, I.A. (2006). Cognitive Linguistics. Moscow: Science.
- [25] Ricoeur, P. (1980). The Metaphorical Process as Cognition, Imagination and Feeling. London: The University of Chicago Press.
- [26] Rosch, E. (1978). 'Principles of Categorization'. Cognition and Categorization, 66: 27-72.
- [27] Shakirova, A.A. & Valeeva, R.A. (2016). Humanistic Educational Technologies of Teaching Foreign Languages. IEJME-Mathematics Education, 11(1): 151-164.
- [28] Shishova, E.O., Solobutina, M.M. & Mynbaeva, A.K. (2016). 'The Development of Anticipatory Abilities in the Foreign Language Learning'. IEJME-Mathematics Education, 11(1): 13-21.
- [29] Sklyarevskaya, G.N. (1993). The metaphor in the language system. St.Petersburg: Science.
- [30] Sternin, I.A. (2005). Types of values and concept. Conceptual space language: Sat. scientific. tr. Dedicated to the anniversary of Professor N.N. Boldyreva. Tambov: Publishing House of the TSU naming G.R. Derzhavin.
- [31] Trier, J. (1973). Aufsatze und VortragezurWordfeldtheorie. Paris: The Hague.
- [32] Turbayne, C.M. (1996). The Myth of Metaphor. London: Yale Univ. Press.

- [33] Valeeva, R.A., Aitov, V.F. & Bulatbayeva, A.A. (2016). 'The Levels of English Language Acquisition on the Basis of Problem-solving and Product-oriented Tasks in the Multiligual Social Medium'. IEJME-Mathematics Education, 11(1): 255-266.
- [34] Vershinina, T.S. (2002). Zoomorphic, and anthropomorphic metaphor fitomorfnaya in modern political discourse: PhD Abstract. Ekaterinburg.
- [35] Wierzbicka, A. (1999). 'Emotional Universal'. Language Design, 2: 23-69.