





PROCEEDINGS OF IV INTERNATIONAL CONFERENCE

LINGUISTICS, LANGUAGE TEACHING AND NTERCULTURAL COMMUNICATION: THEORY AND PRACTICE,

dedicated to the memory of Irina Tsaturova (LLTIC 2017)

Taganrog, May 24-27, 2017



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MODERN TERMINOLOGICAL ADVANCEMENT IN THE AUTOMOBILE INDUSTRY AS A SOURCE OF NEW TERMINOLOGICAL NOMINATIONS IN ENGLISH Olga Vasylieva

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During the 21st century automobile industry has spread from interior and exterior features to various kinds of electronic and technological changes for passenger safety, fuel consumption and driver/passenger convenience and comfort (custom-ordered vehicle). These changes are realized due to extralinguistic factors (technological, ecological, electrical changes of society). All these technological improvements of automobiles represent new lexical items. The purpose of this research is to provide an overview of new lexical items referring to the sphere of technological improvements of automobiles by analyzing current automobile magazines, prospects and websites, and to provide some peculiarities of nominative derivational process in creation of modern automobile terms.

In the early 21st century the mankind mind has progressed ecologically. The greatest achievements of up-to-date automobile industry is so called Eco-driving System or Environmentally-friendly driving. In today's automobile vocabulary are met the following trade names for eco-friendly cars or parts: EcoBoost (Ford), Econetic (Ford), ECOTECH engine (Chevrolet), ECO Start/Stop system (Mercedes-Benz), BlueMotion (VW), BlueZero (Mercedes-Benz), BlueEfficiency. The current idea of the automobile companies lies within the idea of personification and individualization. So it seems logical to find automobile terms with the element my- like MyWay System, MyKey System. Another example of that kind is the automobile terms containing the element intelli-: IntelliBeam, IntelliTurn. The word combinations electric sunroof/glassroof, electric adjustable door mirrors, electric driver/passenger seat adjustment with driver memory function in their turn serve as indicators of current electronic goodies of car. The results reveal varied occurrence of the binary oppositions, abbreviations, itensifiers. Affixation, acronyms, telescopy, word combinations (up to 8 constituents in word-combination) are the means of morphological derivation represented in the automobile vocabulary. Some lexical units of the automobile vocabulary are verbalized as a result of the informatization of modern society.