

PRINCIPLES OF CREATING AN ELECTRONIC DICTIONARY OF GRAMMATICAL TERMS

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ABSTRACT

The development of science and technology, the activation of scientific communication, and the sharp increase in the volume of scientific and technical information have focused the attention of scientists on conducting theoretical, practical and analytical researches on the language of scientific communication, and as a first step in this, creating field terminological dictionaries, improving and automating existing dictionaries. The growing role of science in the world civilization, the increase in the amount of collected, processed and disseminated knowledge showed the necessity of conducting new researches in the field of terminology and terminography. It is known that the creation, systematization, automation of the base of field terms, their reflection in a compatible corpus, which is considered one of the core issues of modern and applied linguistics, and the determination of the position of the terms of their own layer in it, will serve as a source for further research in this direction.

KEYWORDS: *Terminography, Terminological Dictionaries, Electronic Dictionaries, Grammatical Terms, Transcription, Algorithm.*

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