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GRAPHICS FOR CREATING A MOBILE APPLICATION FROM AGRICULTURAL TERMS

Abstract: The problems and solutions of using graphics in placing agricultural terms in a mobile application are considered in the scientific article. The use of technologies for creating a mobile application, including the analysis of agricultural terms, and its application to the process is one of the important factors of quality education. Our article talks about the research done to create a thesaurus of agricultural terms.

Keywords: agriculture, mobile application, problem, solution, term, graphic, program

In today's era of globalization, a number of modern terms are rapidly entering the educational process. This is especially true in areas related to terminology and technology. Using a terminological dictionary in the process of learning a programming language - accelerates the process of mastering a new topic by students and increases the quality of education. The thesaurus expands the number of possible "entry points" into the vocabulary of the language, thereby increasing the size of the semantic field of the lexicon: in a mandatory alphabetical order, of course, no dictionary can be imagined, and this dictionary allows the transition provides. from "word" to "concept" (or from "sign" to "concept"), for which the constitutive access is through "concept" or "subject", that is, the transition from "concept" is also possible creates. The practical value of the thesaurus is expressed in the pragmatic side of the "concept" - "sign" relationship, in the ability to most effectively search for a word, phrase or term. The terminological aspect of the thesaurus is also very important in teaching a foreign language. The use of a monolingual or multilingual

terminological thesaurus in the educational process helps to create a holistic image of the concepts of the field of education for the student.

Currently, with the development of information technologies, more and more information-search thesauri and terminological data banks are being created in various fields of science. Let's take a look at a few electronic publications in French that are freely available on the Internet and cover the terminology of ecology and environmental law. The analysis was carried out in terms of the structure of the thesaurus, the completeness of coverage of the terminology, and the significance of the thesaurus in the study of the terminology of these disciplines.

Creating a terminological thesaurus based on a graphic consists of two parts, and we place a search bar at the top of the page. The ease of finding a term among users is reflected by the presence of a corresponding dictionary entry definition.

This thesaurus has a continuous structure and a universal character, allowing for the organization of various sources of law, legislation, jurisprudence, and legal theory. The thesaurus covers all areas of law.

The thesaurus is open to everyone; it is designed to help legal practitioners, publishers, and government officials classify various legal documents and any legal information in databases in a commonly accepted way.

The tree-like structure of the thesaurus reflects the analytical approach to the law chosen by its authors, which distinguishes this edition from a simple, alphabetical list of terms. In creating the structure of the thesaurus, the main legislative texts were the basis; they determined the definition of thematic groups and their content. This approach ensured the greatest objectivity of the presented data.

The thesaurus includes the following sections: state law, civil law, procedural law, economic law, criminal law, tax law, and social law. Within each area of law, alphabetically arranged groups are distinguished.

The agricultural terminology we are considering is included in the group of state law. Here, a set of terms consisting of many subgroups is presented in the order of field levels. As a rule, terms not exceeding the order level are compiled based on the

specific characteristics of the legal document classifier of the thesaurus. Includes any subdivisions by origin of subgroups of thesaurus.

There are ways to enter terms into the thesaurus: you need to enter a term or phrase in the search box, this search method is implemented using an alphabetical list and a thematic list. The thesaurus included several thematic groups: indigenous peoples; agriculture; trade, consumer, and service sector; profitability of enterprises and their relevance; children and young people.

We have considered the thematic groups of the terminology "Agriculture" as part of the research subject. It consists of small groups: general concepts, plants, field environment, vegetation, and natural resources. The "General concepts" group includes the basic terms of agricultural terms. The graph of creating a mobile application discussed above confirms the practical importance of programming in the field of organizing work with data, regulatory and other documents, as well as in the organization. Creating a mobile application of terms is a promising field of modern terminology.

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