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**The problem statement**. This part of the article describes the problem, considers a dedicated research in general and its relationship to important scientific and practical tasks. Highlighting the innovations in the chosen area, description of the significance of the chosen problem and scientific approach in the context of the entire scientific field, significance for society and science (social significance of the research problem), a significant contribution to the development of education, society and the state.

**Analysis of recent studies and publications.** In this sub-section should be specified initial works on this problem and relied upon by author. As a result of the analysis of sources, earlier unsolved parts of the general problem highlighted in the article are selected. Referencing is made in accordance with IEEE citation style. The references should be numbered and appear in the order they appear in the text. When referring to a reference in the text of the document, put the number of the reference in square brackets:

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**The research goal.** Forming the research goal (statement of the problem). For example, "... Given this the purpose of the article is to highlight approaches" cloud computing ", which allow to efficiently and cost-effectively building the service-oriented system of education, based on the platform Moodle. ... ".

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**2. the theoretical backgrounds (optional section)**

This section contains concepts, approaches, principles and main provisions of research. The basic concepts and categories are provided.

**3. RESEARCH METHODS (optional section)**

This section describes the method of preparation and conducting research as well as experimental base of research, participants or investigating facilities. Also the characteristics, criteria, indicators and parameters of assessing are provided. The names and registration numbers of scientific programs and research projects can be provided.

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**4.1. Formatting of individual objects**

All illustrations, diagrams, software code and tables should be located as far as they are mentioned in the text (not at the end of the article).

***4.1.1. Lists***

Lists are issued as follows:

* numbered - "1." "1)», «a)», «VI.»;
* labeled - «-», «•».

***4.1.2. The software code***

Samples of the software code should be typed by font Courier New, 9 pt. Before and after the code it is necessary to leave a blank line.

def nicedet(M):

s="$\\left|\\begin{array}{ccc} "

for i in range(M.nrows()):

for j in range(M.ncols()):

s=s+" "+latex(M[i,j])

if j!=M.ncols()-1:

s=s+"&"

***4.1.3. Formulas***

Equations and mathematical symbols and letters which denote the variables in the text should be typed in MS Equation, without frame and fill. Font-Times New Roman 12pt, centered, numbered - in parentheses to the right.

 (1)

where - the number of citations, - the largest index number of the series , such that

***4.1.4. Figures***

Illustrations (photos, drawings, diagrams, graphs, maps, screenshots of the site), tables should be submitted in the article directly after the text where they are mentioned for the first time, or on the next page. All figures should have links in the text. Illustrations are denoted by the word "Figure", numbered consecutively with Arabic numerals, aligned in the center. The names of the illustrations are placed after their numbers. If necessary, the illustrations are supplemented with explanatory data. The name of the drawing is written with a capital letter and must be placed in the middle of the sheet under the illustration, italics. After the name, the point is not put. The quality of the illustrations should ensure their clear reproduction. Illustrations in the article can be black and white or colored and have a single style.

Before the drawing, it should be left one blank line.



*Figure1. Surface of errors of Sugeno type fuzzy systems*

***4.1.5.Tables***

Tables are numbered, centered, without spaces. The word "Table 1", italic, right. Format of **table name**: centered, bold, position - above the table. After the table it is necessary to leave a blank line.

*Table 1*

**Didactics possibilities of webinar-oriented platforms usage**

|  |  |
| --- | --- |
| **Didactics tasks** | **Means of webinar-oriented platform** |
| Presentation of initial information, illustration of teacher’s explanation | * audio and video conferencing * whiteboard * electronic bulletin * joint visit Web sites * demonstration of the software * demo presentations and files of various formats |
| Providing of team interaction | * text chat, audio and video conferencing * collaboration with the white and documents * additional virtual rooms for group learning |
| Evaluation of learning achievements | * tests, interviews with immediate visualization of the results |

**4. Conclusions and prospects for further research (mandatory section)**

This section briefly summarizes the results of the research contained in the body.

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* sources are numbered and organized in the list of references in the order they are mentioned in the text, the serial number is indicated in square brackets before the bibliographic description;
* the list of sources should consist of no less than 10 and no more than 30 titles (type - 10pt)
* the authors’ self-citation, presented in the list of sources, should not be more than 15% of the total number
* in the list of sources, the number of publications in editions indexed in Scopus / WoS is recommended at least 40% of the total references. The author should demonstrate his awareness in the research of the scientific community not only in the domestic scientific and educational space.

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