

A NEURAL NETWORK MODEL OF THE LEARNING PROCESS TO SIMULATE THE PROFESSIONAL COMPETENCE OF STUDENTS

Djanxodjaev Nursultan
Karakalpak State University

ABSTRACT

The results of the pedagogical experiment on the use of neural networks in neuropedagogy are described. The widespread use of neural networks in all aspects of the educational process, the expediency of their use in teaching has shown that neural networks can become a means of correcting knowledge in the subjects taught.

Keywords: Professional competence, neuron, modeling, intellectual, professionalism, model, methodology, educational standards, artificial agents.