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Ulysses

Keywords: *Anger, aggression, children*

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Аннотация: в данной статье дается общее описание легкой атлетики и приводится информация об истории легкой атлетики, этапах развития, видах легкой атлетики.

Ключевые слова: Легкая атлетика, общее описание, старт, финиш, дистанция, бег, бросок, многоборье, тройка, пятиборье, описание.

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RESULTS

Results of the study show that the use of the proposed method leads to a significant improvement in the accuracy of the classification results. The results of the experiments conducted on the dataset of handwritten digits are presented in Table 1. The results show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the digits 1, 4, 6, and 9. The results of the experiments conducted on the dataset of handwritten letters are presented in Table 2. The results show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the letters 'a', 'b', and 'c'. The results of the experiments conducted on the dataset of handwritten words are presented in Table 3. The results show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the words 'the', 'and', and 'of'. The results of the experiments conducted on the dataset of handwritten images are presented in Table 4. The results show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the images of faces and objects.

DISCUSSION

The results of the study show that the proposed method is effective in improving the accuracy of the classification results. The results of the experiments conducted on the dataset of handwritten digits, letters, words, and images show that the proposed method achieves a higher accuracy than the baseline methods. The results of the experiments conducted on the dataset of handwritten digits show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the digits 1, 4, 6, and 9. The results of the experiments conducted on the dataset of handwritten letters show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the letters 'a', 'b', and 'c'. The results of the experiments conducted on the dataset of handwritten words show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the words 'the', 'and', and 'of'. The results of the experiments conducted on the dataset of handwritten images show that the proposed method achieves a higher accuracy than the baseline methods, especially in the case of the images of faces and objects.

CONCLUSIONS

Individualization of the training process of athletes in speed-strength types of light athletics / E.P. Vrublevskiy. - M.: Sovetskii sport, 2009. - 232 p.

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