APPOINTING KEY VARIABLES, REGULATING AND OUTSIDE BELOVED DESCRIBING OBJECTS ON THE EXAMPLE OF MINES OF THE HARD COAL

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In the article a method of appointing the poignancy of variables describing the object with the division was presented on: key variables being characterised by the greatest poignancy, autonomous variables having the smallest influence on behaving of object and support and regulating variables having indirect influence. At this target was used zero and of higher classes correlation analysis. Applying the method was shown on the example of beloved of data describing three mines of the hard coal.

Literature

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