

30-35%

*The types of modern information technologies at the enterprises of mechanical engineering, the peculiarities and implementation advantages are displayed. The influence of modern information technologies on mechanical engineering enterprises operations and competitiveness on the market is analyzed. The methods of competitiveness increase of the mechanical engineering enterprises are offered.*

[1-5].

... « »

CAD, CAM, CAPP, CAE, PDM;  
ERP MES.

*Question of diagnostics of bankruptcy of the enterprises is analyzed. Methods of forecasting of bankruptcy of the enterprises are investigated. Necessity of complex use of several methods of forecasting of bankruptcy for increase of its efficiency is proved.*

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. - 1998. - 3. - .12-19. 2.

.51-69. 3.

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. - 1998. - 4 (10). - .45-52.

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