

),  $W_i$  -  
 $x_{ik}$  - k-

$$\|x_k - x^*\|_w \ll \dots$$

4- : 1. , 2000. 2. - «  
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336. 279 : 519.711

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( )<sup>[3]</sup>.

$$Z = v_1 x_1 + v_2 x_2 + \dots + v_n x_n,$$

$v_1, v_2, \dots, v_n$  —  
 $x_1, x_2, \dots, x_n$  —

Z. ,  
 ,

F-

$$\left. \vphantom{\frac{\sum_{g=1}^G N_g [\bar{y}_g - \bar{y}]^2}{\sum_{g=1}^G \sum_{p=1}^{N_g} [y_{pg} - \bar{y}_g]^2}} \right\} = \frac{\sum_{g=1}^G N_g [\bar{y}_g - \bar{y}]^2}{\sum_{g=1}^G \sum_{p=1}^{N_g} [y_{pg} - \bar{y}_g]^2} \quad (1)$$

$G$  — ,  $g = 1, \dots, G$ ,  
 $N_g$  —  $g$ ,  
 $y_{pg}$  —  $g, p = 1 \dots N_g$ ,  
 $\bar{y}_g$  — ( ),  
 $\bar{y}$  —  
 (1)

$$\bar{y}_g = \frac{1}{N_g} \sum_{p=1}^{N_g} y_{pg}$$

,  
 ,  
 .

:

$$Z = 0.012x_1 + 0.014x_2 + 0.033x_3 + 0.006x_4 + 0.999x_5,$$

$x_1$  -  
 $x_2$  -  
 $x_3$  -  
 $x_4$  -  
 $x_5$  -

1. : 2-  
 : , 2008. - 248 :  
 2. <http://www.textbiz.org/projects/defaultprediction/bankruptcy12.pdf>

658. 821

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