

- 73 295 ;
- 23.

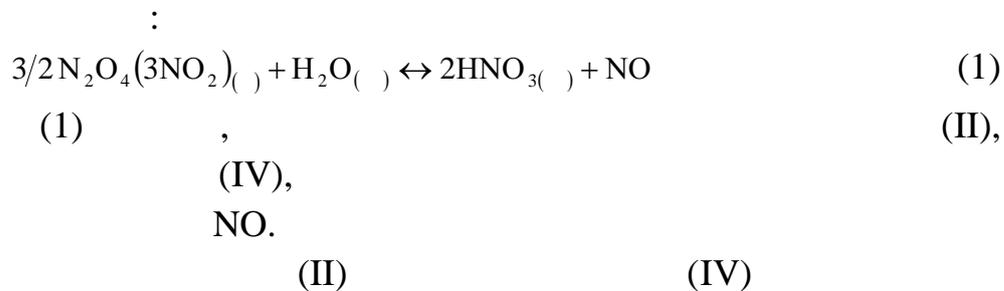
[2].

1 .
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223-229.; 2. . . « -
» / :
, 2008. - 18 .

661.56

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[1]

$A \cdot x^a$.

$$y = A(1 - B \cdot C_{HNO_3}^a) \tag{2}$$

10% [1],

$$y = A \left(1 - B \cdot C_{HNO_3}^a \right) \prod_{i=2}^h x_i^{ai} \tag{3}$$

[4], . . .

$$F(A, B, a_i) = \sum_{j=1}^l \left[y_j - A \left(1 - B \cdot C_{YNO_{3J}}^{a1} \right) \prod_{i=2}^n x_{ij}^{ai} \right]^2, \tag{4}$$

i - ;
 j - ;
 l - ;
 n - ;
 y_j - j - ;
 $C_{HNO_{3J}}$ - j - ;
 X_{ij} - i - j - ;

[2]. [3]

$$G = \frac{S_{j \max}^2}{\sum_{j=1}^l s_j^2} = 0.064 < G_{(0.05; 94; 2)} = 0.0881 \tag{5}$$

