

... ,

« () , » [1, 2].

() ,

[3].

- () ,
- ;
- ;
- ;
- ;

... ,

(.1).

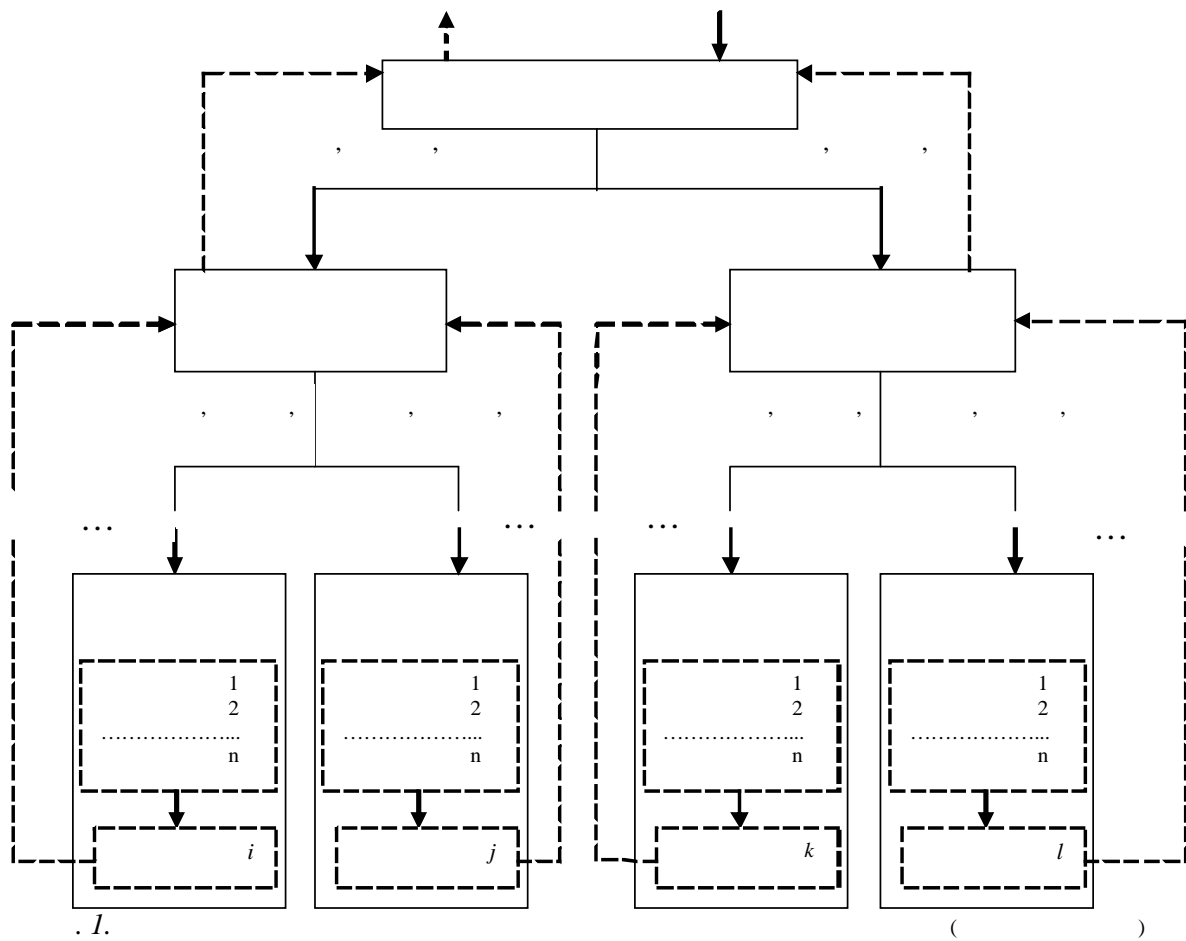
1.

*

/		
1.		
2.		() () ,
3.		() ,
4.		,
5.		
6.		
7.		
8.		
9.		

*

();



1.

2.

3.

$$\sigma_i = \sqrt{\frac{\sum_{i=1}^n (X_i - \bar{X}_i)^2}{n}}$$

(1)

$$\bar{X}_i = \frac{\sum_{i=0}^n X_i}{n}$$

(2)

4.

5. $S_{K1} = S_{K2} = \dots = S_{Kn}$,
 6. $K_{Vi} = \frac{\sigma_i}{X_i}$ (3)

7. $S_{K1} = S_{K2} = \dots = S_{Kn}$ (4)

8. $K_{Vi} = \min$. (5)

1. / — : - , 2005. — 600 .
 2. / // . — 2006. — 6. — . 149-157.
 3. . — 2008. — 3(81). — . 71-75. // //