



: 1. , 1979.- 214 . 2. , 1977.- 366 . 3. / , 1985.- 385 . 4. 2289591, , 2005.

### 14.

658.8

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( ) .

$$h = \frac{W_1}{W_\delta}$$

$$W_t = \frac{2}{\xi(h+1)}$$

$$W_j = W_t \frac{(\xi - j) * h + j - 1}{\xi - 1}$$

W- ( ) ;  $\xi$  ; j-

$$W_j^0 = \frac{W_j * M_j}{M}$$

$W_{j-}^0$  ;  $\overline{M}$  -

