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[5].

[4].

[5].

2-

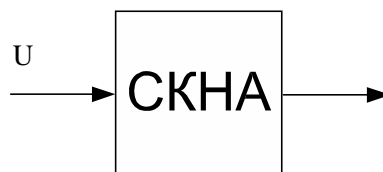
[1, 2].

[6].

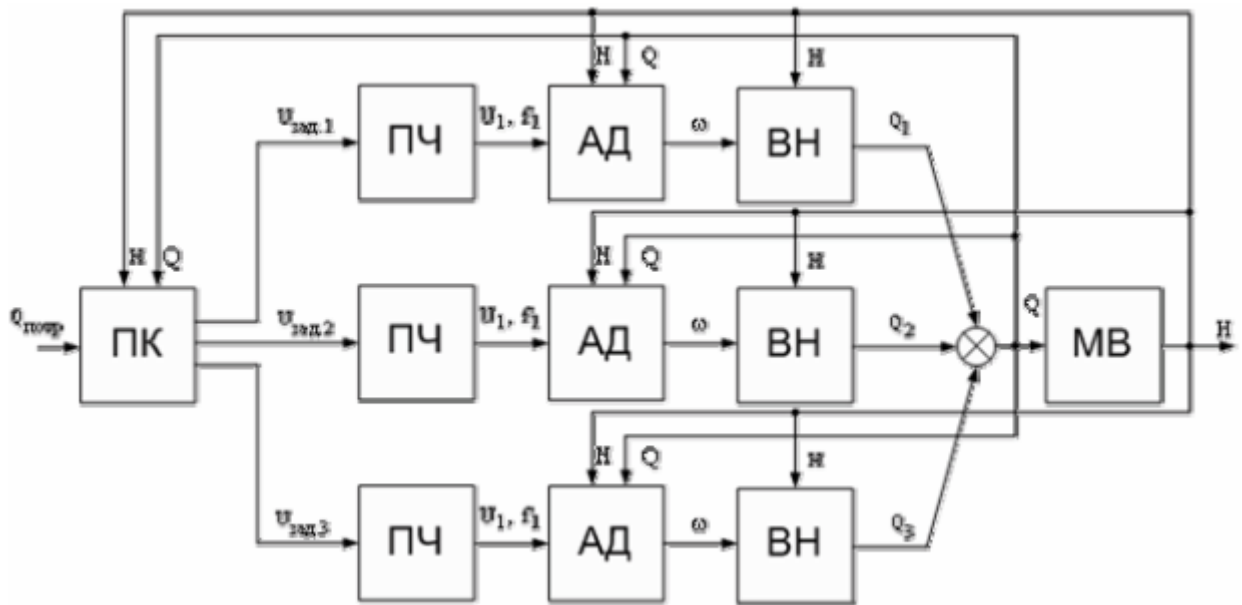
$$\left. \begin{aligned} (Q_1, Q_2, \dots, Q_n, \quad n - \\ (Q) \end{aligned} \right\} (H),$$

$$\left. \begin{aligned} H &= H + R Q, \\ Q &= Q_1 + Q_2 + \dots + Q_n \\ &= \begin{matrix} 2_1 & 0.1 - R_{b.1} Q_1, \\ 2_2 & 0.2 - R_{b.2} Q_2, \\ \dots & \dots \\ 2_n & 0.n - R_{b.n} Q_n. \end{matrix} \end{aligned} \right\} (1)$$

$H_c -$  , (   
 $R_c -$  ;  $v_n -$    
 $R_{b.n} -$  ;  $H_{0.n} -$  ,  $n-$    
 $Q_n -$   $n-$  .   
 .1 ( ).







. 4.

$$U/f^2 = const.$$

1. //
2. - 2004. - 5. - . 62 - 64. //
3. - 2006. - . 35. //
4. " : " - 2002. - 12. - . 37 - 41 . - 2- . - . : , 1984. - 416 .
5. . - . : , 1991. - 144 .
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