

[4]:

$$y = P_{i\hat{i}\hat{i}} \bigg/ \left(P_{i\hat{i}\hat{i}} - \sum_{i=1}^{t_k} P_{\hat{a}\hat{e}\hat{r}.i} \right),$$

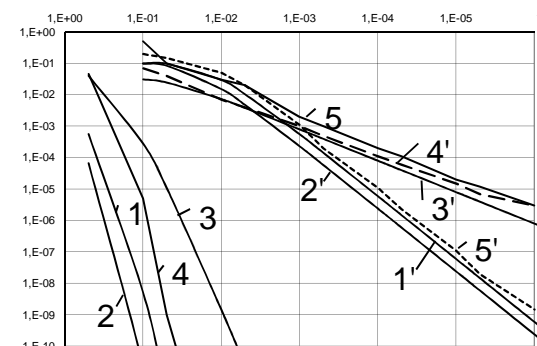
$t_k -$

[2],

$$y_{\hat{a}} = \frac{k}{n} \cdot P_{i\hat{i}\hat{i}} \bigg/ \left(P_{i\hat{i}\hat{i}} - \sum_{i=1}^{t_k} P_{\hat{a}\hat{e}\hat{r}.i} \right).$$

:

$$y_{\hat{a}} = \frac{k}{k+r} \cdot P_{i\hat{i}\hat{i}} \bigg/ \left(P_{i\hat{i}\hat{i}} - \sum_{i=1}^{t_k} P_{\hat{a}\hat{e}\hat{r}.i} \right).$$



$P_{i\hat{i}\hat{i}}(1-5)$
 $P_{i\hat{i}\hat{i}}(1'-5')$
1, 1' – (14, 10); 2, 2' – (9,5); 3, 3' – (n_r=3); 5, 5' – (10, 6)
4, 4' –

$$P_{i\hat{i}\hat{i}} = 1 - [1 - (1 - P_{i\hat{i}\hat{i}})^m (1 - P_{i\hat{i}\hat{i}})^{q-m}]^t,$$

:

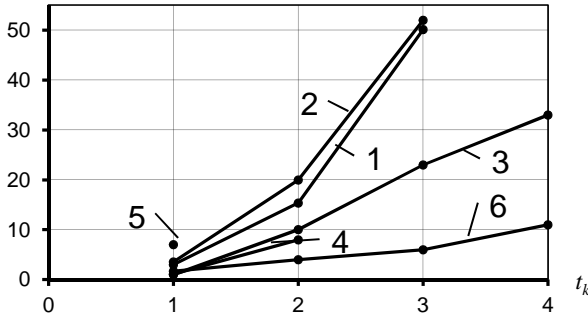
$$P_{i\hat{i}\hat{i}.t} = C_t^{t_k} P_{i\hat{i}\hat{i}}^{t_k} (1 - P_{i\hat{i}\hat{i}})^t - t_k.$$

:

$$y_{\hat{a}} \approx 0,5 P_{i\hat{i}\hat{i}} \bigg/ \left(P_{i\hat{i}\hat{i}} - \sum_{i=1}^{t_k} P_{\hat{a}\hat{e}\hat{r}.i} \right).$$

1

$P_{i\hat{i}\hat{i}}(P_{i\hat{i}\hat{i}} = P_{i\hat{i}\hat{i}} - P_{i\hat{i}\hat{i}})$
 $P = P = P$
 $n_r=3)$
(4, 4' 5, 5')



$P = 10^{-3}-10^{-4}$ [63],
[3] $P = 10^{-2}$.
 $P_{i\hat{i}\hat{i}} = 10^{-5}-10^{-6}$
1 – (21, 10), 2 – (18, 8), 3 – (t =4),
4 – (n_r=4),
5 – (10, 6), 6 – (16, 9)

