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2) (\quad) (\quad)
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 \cdot (\quad) $:$ \mathbb{N}
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[1-6],
 $;$ o
 $,$ $,$ $,$ $,$ $(\quad) t$,
 $(\quad) t$,
 t , t
 $,$ (\quad) .

$$= (\dots) .$$

$$T, t, t, \dots$$

$$N^{\max}, \dots$$

$$= \sum_{i=1}^N i = \sum_{i=1}^N (T_i)^{-1},$$

$$= \sum_{i=1}^N i = \sum_{i=1}^N (T_i)^{-1},$$

$$[4]. \quad [2] \quad N = N + N ;$$

$$= (N - N) T_{-1}$$

$$= N T_{-1}$$

$$F_1(t) = 1 - \exp(-t) \quad F_2(t) = 1 - \exp(-\mu t) \quad N = \dots$$

$$\mu = 1/t$$

$$N, \quad N$$

$$(N - N)$$

$$(N - N)$$

$$i = \overline{1, N}.$$

$$i = T_i^{-1}, \quad T_i^{-1} - i, \quad t, \quad t.$$

$$= t + t + t, \quad t -$$

$$i = T_i^{-1}, \quad T_i^{-1} -$$

$$(\dots)$$

t ,

$$t = \frac{I}{N - N'} \cdot \frac{N'}{N - N'} - t , \tag{3}$$

t .

t ()

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t . N' -

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N' -

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N' N' ,

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$$o = t + t + t + t + t .$$

P , P

$$= +T^{-1}_i = (-) + T^{-1}_i ,$$

N' N'

T^{-1}_i -

(2) (3),

(1),

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$$N - N' = \sum_{i=1}^N (N' - n) ; \tag{4}$$

() 1. ()

$$N - N' = \sum_{i=1}^N (N' - n) , \tag{5}$$

r

r

N - N' -

() ; N - N' -

:

$$o = (I+r)t + (I+r)t + t + t + t . \tag{1}$$

(4) (5)

(1)

N, T, t, t, P T_{i,n}, n, r,

r, t

t, t, N, T

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$$t = \frac{I}{N - N'} \cdot \frac{N'}{N - N'} - t ; \tag{2}$$

1. . - : . . , 1982. - 231 . / . . , . . //
 2. / 6. . - 1990. - 11. - . 62-64.
 . . . - : . . , 1978. - 400 .
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 / [. . . , . . . :
 .; . . . - : . . , 1989. - : " . . . ,
 310 . " . . .

DEVELOPMENT OF MODEL OF CHECK (CALIBRATIONS) AND REPAIR OF FACILITIES OF MEASURING TECHNIQUE IS IN THE PLACES OF DISTRIBUTION OF MILITARY SUBDIVISIONS

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In the article the model of test (calibrating) and repair of means of measuring equipment is offered, which allows training of field metrological group for conducting metrological maintenance of armament and military materiel in places of its permanent disposition.

Keywords: model, check, calibration, repair, means of measuring equipment, test-repair unit.

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