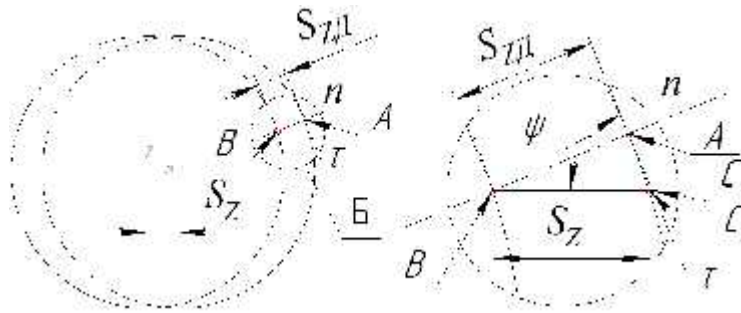


621.921

[2].

.1.



.1.

[3, 226],

$$S'_z = S_z \cdot \sin \psi$$

; 2

.1.

[1],

$$Y = \frac{D}{2} \cdot \sin \quad (1)$$

$$X = S \cdot n \cdot + \frac{D}{2} \cdot \cos \quad (2)$$

, D -
-
n -
-

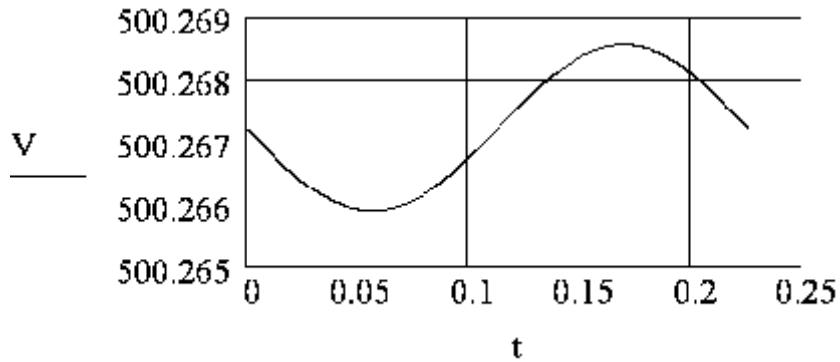
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$$f(\quad, \quad) = \frac{x_B(\quad) - x_A(\quad)}{x_n(\quad)} - \frac{y_B(\quad) - y_A(\quad)}{y_n(\quad)} = 0 \quad (3)$$

(3),

$y_B, x_B.$

c.2. : $D=600$; $n=265,4$
-1; $S=0,005$ / .



.2.

$$[3]: V = 500,0136 / .$$

[2, 3]

1. ... , 1980. – 112 . 2. ... « ... » , 2003. – 301 . 3. ... , 1985. – 304 . 4. ... , 1977. 240 .

621.7

3D

3D

3D

3D

PhotoModeler Scanner.