



(15 )

0,8

, 100° (1 ), 250° (1 ).

FP100/1

$$\sigma_0 = 0,8 \cdot \frac{5 \cdot 10^{-5}}{1} /$$

$$\sigma_0 \sim 0,5 \cdot \frac{1}{1000}$$

$$\sigma = - \ln(\tau) + B,$$

$\tau,$

$\sigma_0.$

FP-100/1

10

**3**  
**3.1**

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, ( )

1,75

1,8

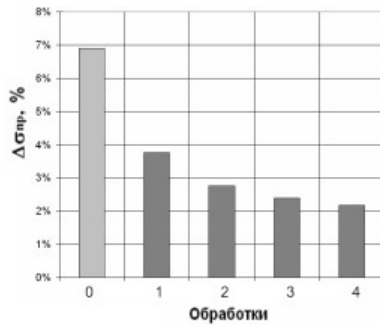
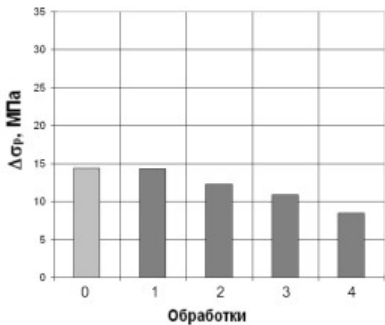
- 1,7

2

( ),

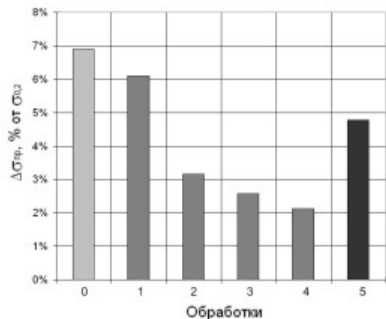
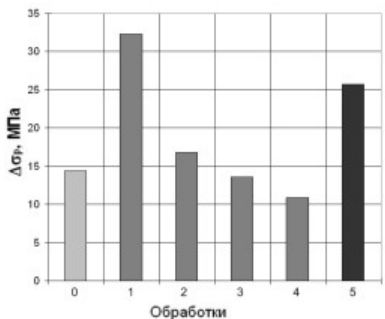
( ) ( . . 2).

, - 2



1. ( ) ( )

0 - ;  
 1 - (ε=15 %);  
 2 - (ε=15 %) 250° , 1 ;  
 3 - (ε=15 %) 250° , 1  
 ;  
 4 - (ε=15 %) 400° , 15



2. ( ) ( )

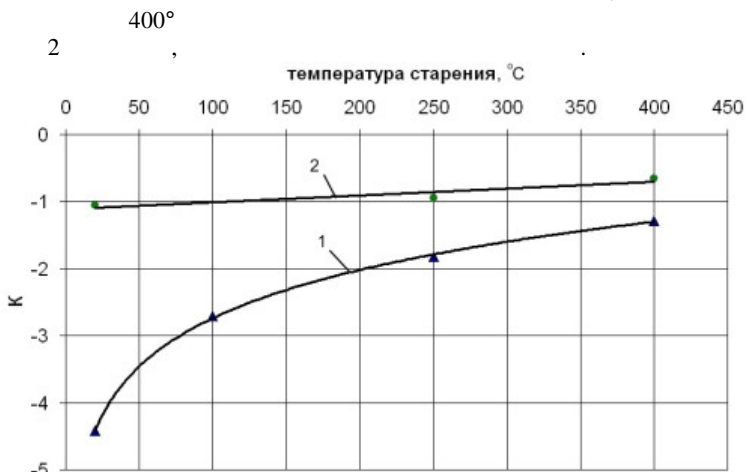
0 - ;  
 1 - (15 /270 ) ;  
 2 - (15 /270 ) 100° , 1 ;  
 3 - (15 /270 ) 250° , 1 ;  
 4 - (15 /270 ) 400° , 15  
 5 - (15 /270 )  
 250° , 1

3  
250°  
3.2

(...2). K

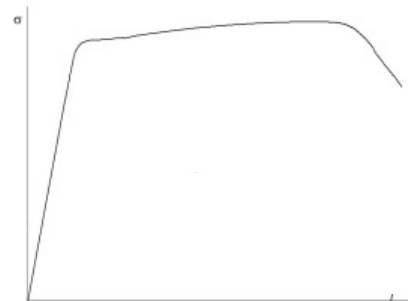
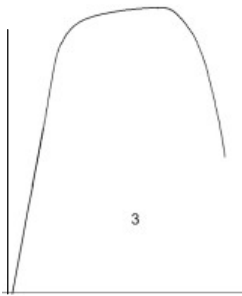
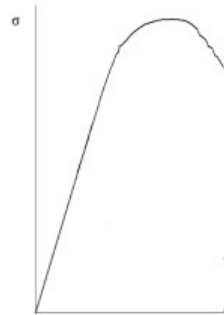
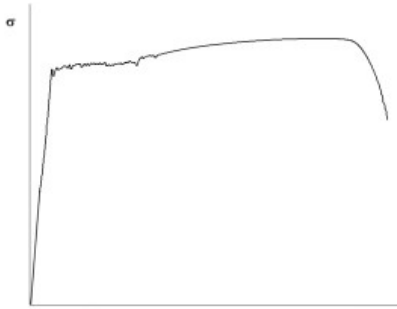
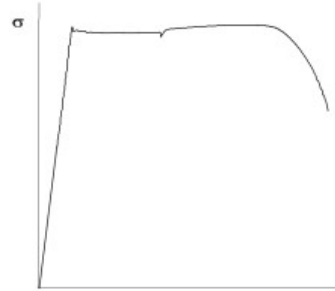
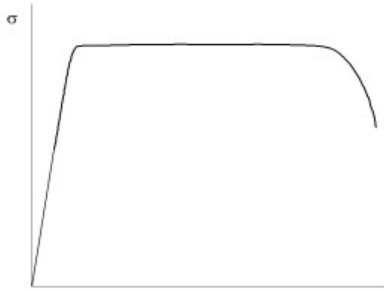
$$\sigma = - \ln(\tau) + B,$$

400° - 2  
1,3  
3,3  
3,43  
1,03



3.  
1 - ; 2 -





.4.

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- ( $\epsilon=15\%$ );
- ( $\epsilon=15\%$ ),  $250^\circ$ , 1 ;
- ( $\epsilon=15\%$ ),  $400^\circ$ , 15 ;
- (15 /270 ) ;
- (15 /270 ),  $250^\circ$ , 1 ;
- (15 /270 ),  $450^\circ$ , 15 ;

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[5].

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400° ,

(

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(

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[3],

**4**

4.1

4.2

(

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(

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4.3

4.4

4.5

4.6

4.2

( 400° )

1. . . . . , 1969. – 172 .
2. . . . . . – ∴ , 2000. – 256 .
3. . . . .
4. . . . . – 2008. – 02 (18). – . 44-47. / . . . . //
5. . . . . – ∴ , 1972. – 320 . / . . . . // . – 1972. – 2. – . 73-78.