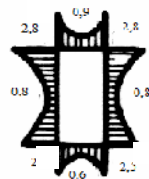
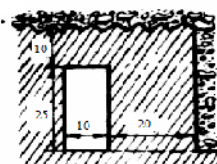
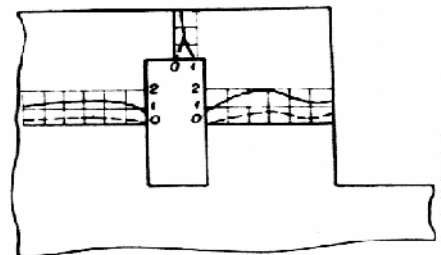
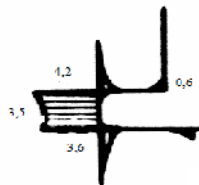
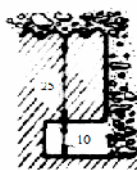
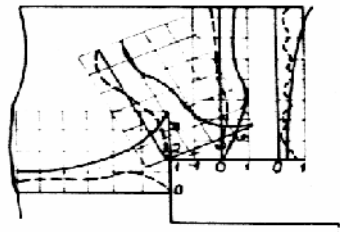
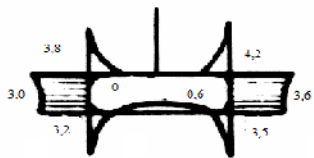
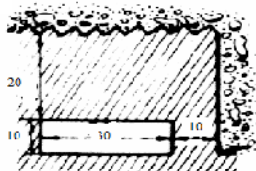
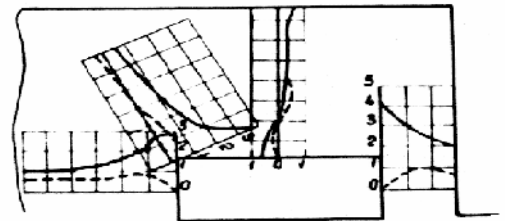
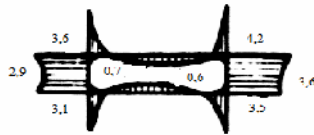
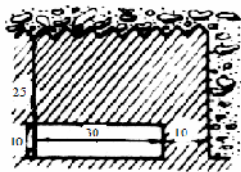


[1]

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. 1.

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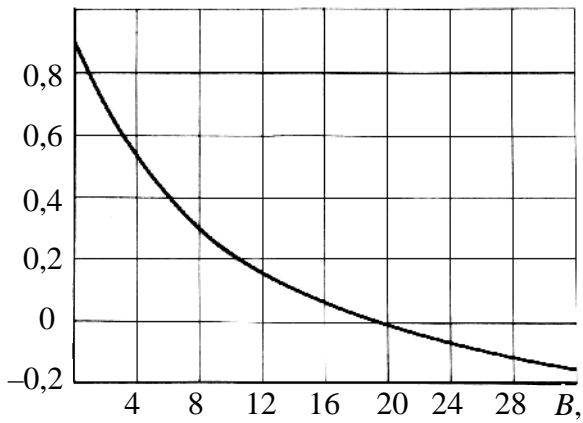
; -

; -

0,3...0,4

300...400

2



σ_x 2.

50 [2]

(0,2...0,4)

0,8...1,0

1,0,

0,4 1,0

0,3...0,39.

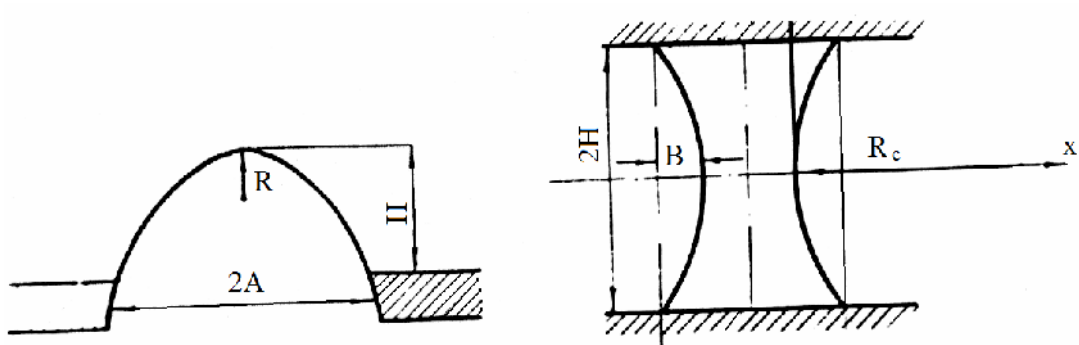
1 [3].

(. 3),

$$A^2 = 2RH, \quad B = H^2/2R,$$

R –

; R_c –



. 3.

R ,

δ

R_c

$$R = \frac{k\delta}{\gamma},$$

k –

R

σ

$$R = 0,017\sigma \quad R = 1,7f.$$

$$R_c = (1...2)R.$$

$$\alpha = 45^\circ - \varphi/2,$$

φ –

