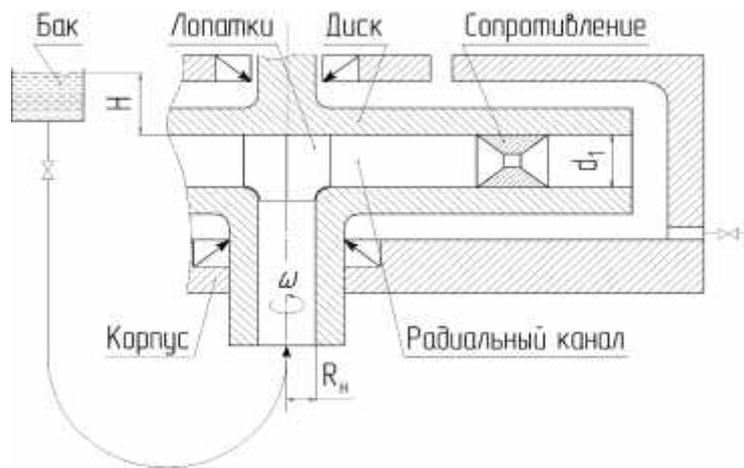


532.528



$d_1,$

$\omega,$

(H)

$$j = \omega^2 \cdot R,$$

d_c

$$d_c(R) = d_1 \cdot \sqrt{R_H/R}$$

P

P

$$P(R) = P_H \cdot (1 - \sqrt{R_H/R}),$$

P_H

VisSim

621.9

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