

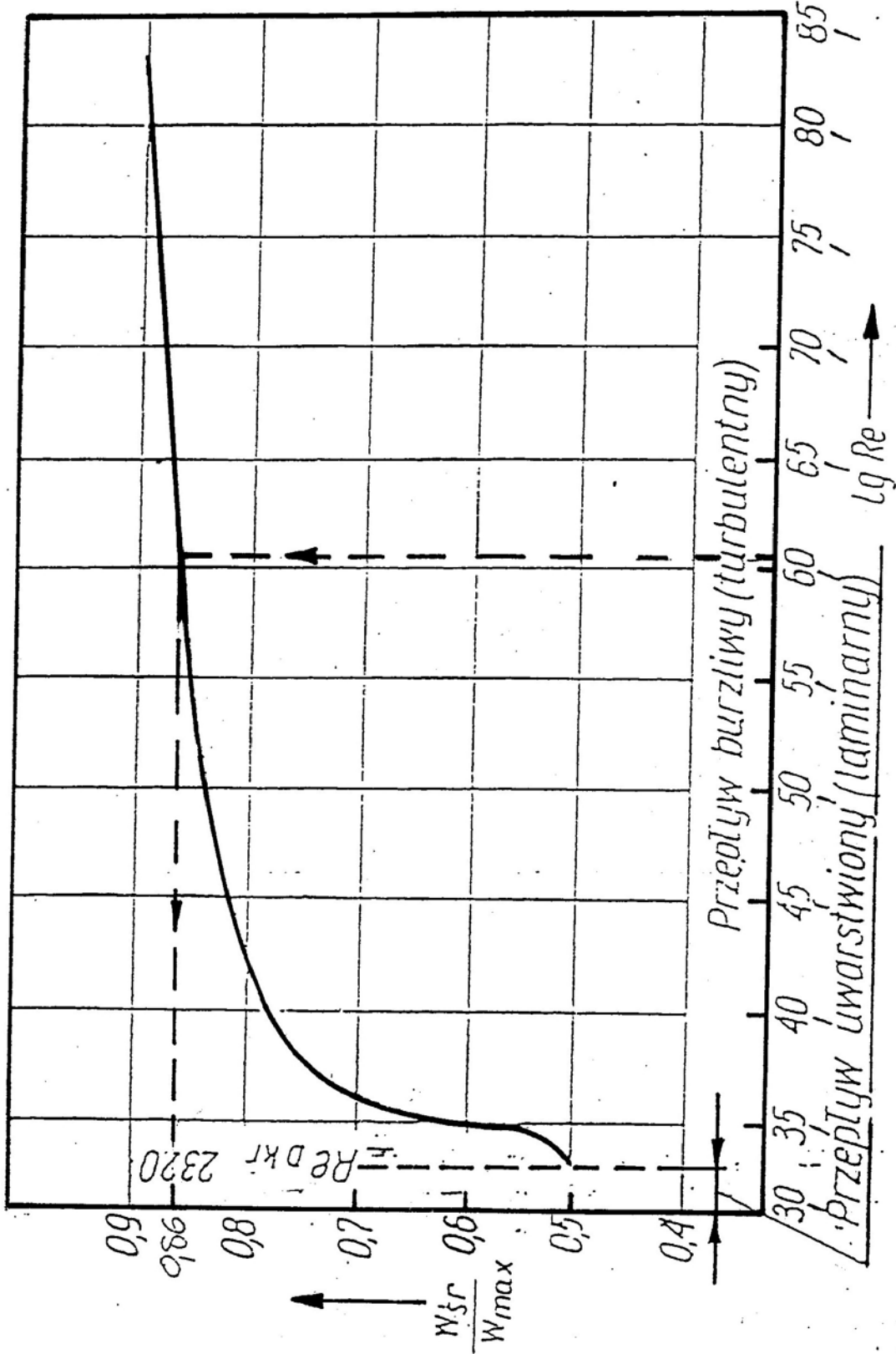
$$P_d = \frac{\rho C_{max}^2}{2}$$

$$C_{max} =$$

$$Re = \frac{d \cdot C_{max}}{\nu}$$

$$\frac{C_{sr}}{C_{max}} = 0.86$$

$$C_{sr} =$$



Rys. 6.9. Wykres $w_{sr}/w_{max} = f(Re)$