

coefficiente contrasione dieffusso
$$Q = C_v \cdot C_c \cdot A_u \sqrt{2g(2-2u)}$$
 $\sim 0,97-0,98\sim0.61$

Seven 1

 $V = 1, y Q \triangle H_1$
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$$\lambda = \frac{64}{\text{Re}} \frac{1}{\sqrt{\lambda}} = -2\log_{10}\left(\frac{2,51}{\text{Re}\sqrt{\lambda}} + \frac{\varepsilon}{3,71D}\right)$$