

Pressure Drop, Flooding, and Column Diameter

Flooding data for random packing

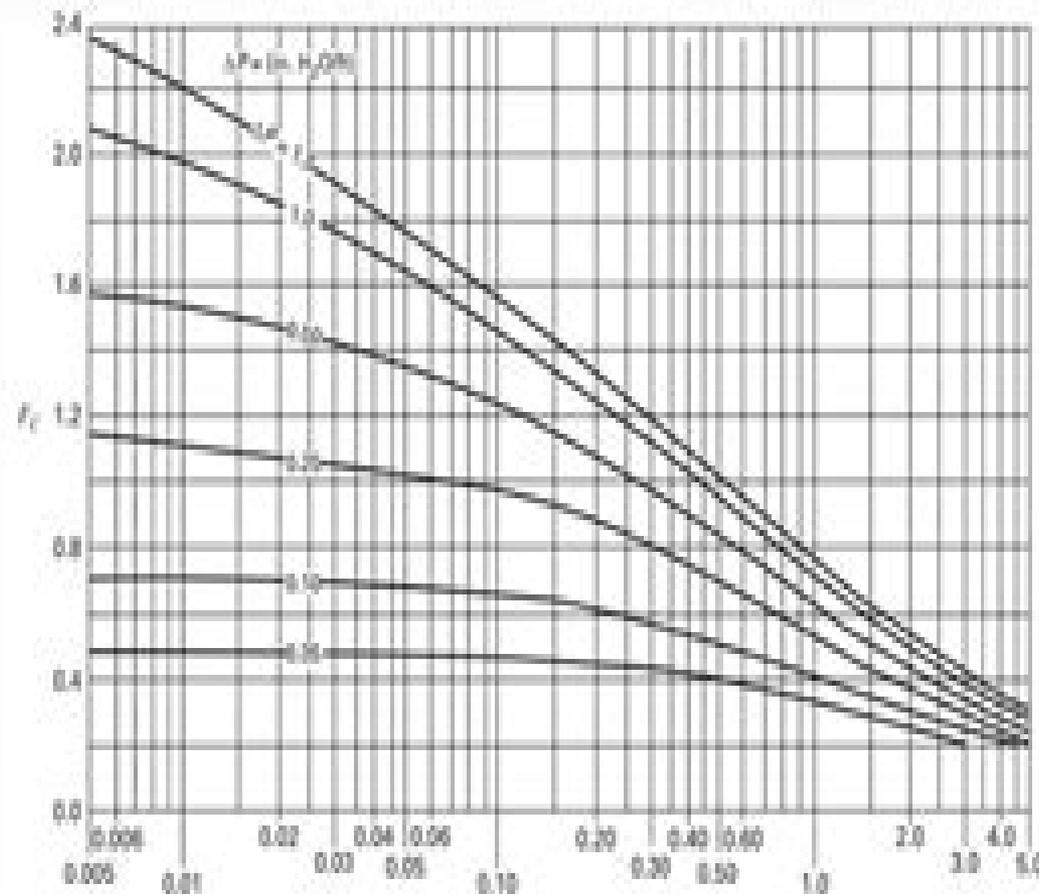
F_C is called modified empirical capacity factor given

$$F_C = u_V F_P^{0.5} \left(\frac{\rho_V}{\rho_L - \rho_V} \right)^{0.5} V_L^{0.05}$$

u_V in ft/s,

F_P in ft⁻¹, (values given in Table 6.6)

the kinematic viscosity, V_L , in centistokes



$$F_P = \left(\frac{L M_V}{V M_V} \right) \left(\frac{\rho_V}{\rho_L} \right)^{0.5}$$

Packing Pressure Drop Prediction At Low Operating Pressure

Xiaolong Qi



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