

l/d	0,1	0,3	0,5	0,8	1	2	4	6	8	10	15	20	30
K	0,96	0,6	0,5	0,5	0,46	0,5	0,72	0,92	1,12	1,32	1,86	2,36	3,4

$$\left. \begin{aligned} A &= -0,820390131 \\ B &= -0,313707296 \end{aligned} \right\} \text{APROXIMACION EXP, } [0,1-1]$$

$$\left. \begin{aligned} A &= 0,4150491915 \\ B &= -0,213573676 \end{aligned} \right\} \text{APROXIMACION Log, } [0,1-1]$$

$$\rightarrow K = e(-1,218932264^{-1}) \cdot X x^9(-3,187684867) \quad \text{AP. EXP.}$$

$$\rightarrow K = 2,409178828^{-1} + (-4,682224965) \ln X \quad \text{AP Log.}$$

$$\left. \begin{aligned} A &= 0,3122253001 \\ B &= 0,1026038781 \end{aligned} \right\} \text{APROXIMACION Lineal } [1-30]$$

$$K = 3,202815402^{-1} + 9,746220302^{-1} X.$$

$$\rightarrow [1-30] \quad \boxed{K \cong 10^{-1} X + 3^{-1}}$$

$$[0,1-1] \quad \boxed{K \cong 2,4^{-1} - 4,7^{-1} \ln X}$$