



To a course K: Eu

Le 1 + 3 D 5 or da Indres. X 🚳 $\frac{3\nu\ell\pi Q_0^2}{4\nu^3} = \frac{3\pi\nu}{4} \left(\frac{20}{2p}\right)^3 e^{-2Q_0 t}$ r = cla Rela. (>> I/(0. (>0