540. The measure of inertia forces to viscous forces, which sometimes describe whether it is turbulent or laminar flow is

(a) Reynolds number

(c) Moody number

(b) Froude number

(d) Weber number

540. The measure of inertia forces to viscous forces, which sometimes describe whether it is turbulent or laminar flow is

(a) Reynolds number

(c) Moody number

(b) Froude number

(d) Weber number