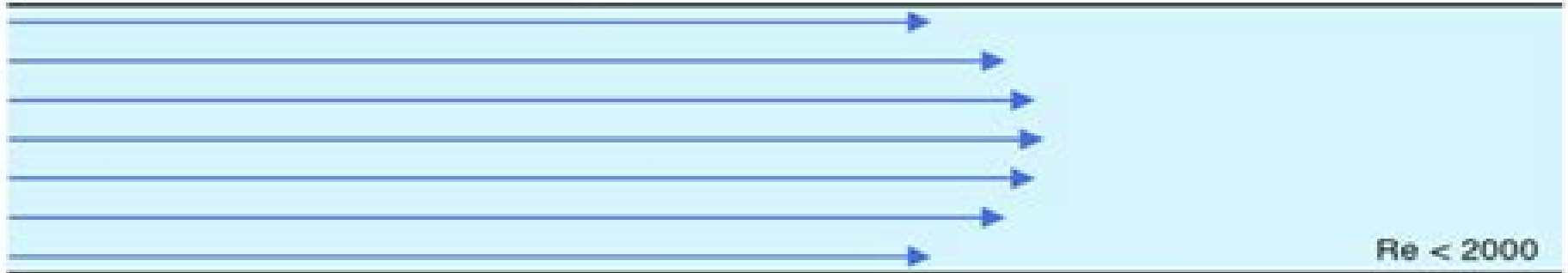
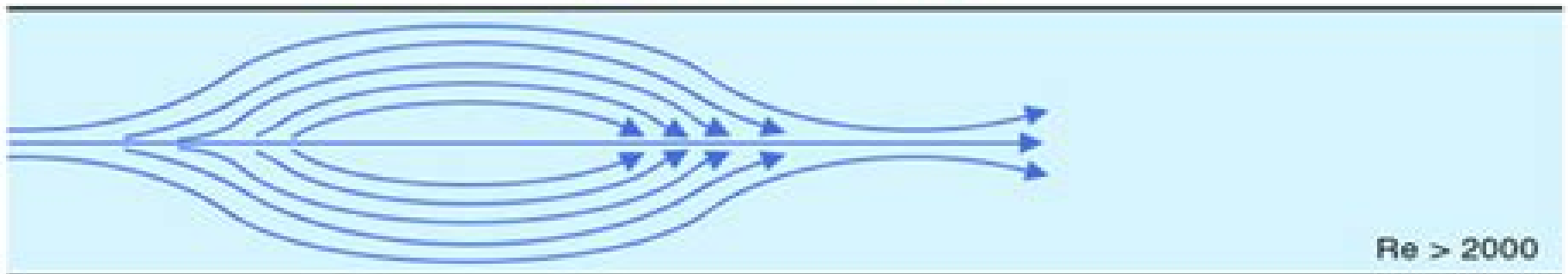


Reynolds Number (Re)

Laminar Flow



Turbulent Flow



$$Re = \frac{\rho V L}{\mu}$$

ρ : Density of the fluid

V : Velocity of flow

μ : Viscosity of the fluid

L : Characterizing length of the flow system
(usually the diameter of the pipe)

Flows At Large Reynolds Numbers

Leslie Gary Leal



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