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notes of 15ME53 Turbo Machine for 3rd-semester Mechanical Engineering, VTU, Belagavi. Module 1 – Introduction to Thermodynamics of fluid flow Following are the contents of module 1 – Introduction to Thermodynamics of fluid flow Introduction, Definition, basic concepts and principles of turbo machine.

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volume (Euler wheel) rotating at the angular velocity $\omega = \text{constant}$ (Fig. 1). The fluid particle with mass m enters the c.v. with velocity C_1 and it is carried by the rotating wheel.

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Turbomachine design is governed by defining the pressure ratio, volume flow and angular speed. The single machine element, a centrifugal or an axial stage is

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defined by its specific
speed $NS = \frac{\omega \sqrt{q}}{\Delta h_s^{0.75}} = \frac{2\pi N \sqrt{q}}{\Delta h_s^{0.75}}$

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