Fluid Machinery & Steam Generator

- **Francis turbine**

- Area of flow $A_B = K\pi d_1 b_1$

- Discharge through the runner $Q = A_B V_{f1}$

- Hydraulic power $H.P = \gamma Q H$ kw

- Runner power when v_{w2} is in direction of u_2

$$R.P = \frac{\gamma Q}{g}\left[v_{w1}u_1 - v_{w2}u_2\right]$$

- Runner power when v_{w2} is in opposite direction of u_2

$$R.P = \frac{\gamma Q}{g}\left[v_{w1}u_1 + v_{w2}u_2\right]$$

- Hydraulic efficiency $\eta_h = \dfrac{R.P}{H.P} = \dfrac{v_{w1}u_1}{gH}$

- Mechanical efficiency $\eta_{mech} = \dfrac{S.P}{R.P}$

- Overall efficiency $\eta_o = \eta_h \times \eta_{mech}$

- Volumetric efficiency $\eta_{vol} = \dfrac{Q}{Q + \Delta Q}$

   where ΔQ = leakage loss
   Q = discharge entering the turbine

- Degree of reaction (R) : $R = 1 + \dfrac{v_2^2 - v_1^2}{-2v_{w1}u_1}$

- Efficiency of draft tube $\eta = \dfrac{\frac{v_2^2}{2g} - \frac{v_3^2}{2g} - h_f}{\frac{v_2^2}{2g}}$

- **Pelton wheel**

- Power available at inlet of vanes $= \dfrac{\gamma Q v_1^2}{2g}$

- Runner power $R.P = \dfrac{\gamma Q}{g}\left[v_{w1} + v_{w2}\right]u$

- $(\eta_h)_{max} = \dfrac{1 - \cos\theta}{2}$

- Blade efficiency $\eta_{blade} = \dfrac{v_1^2 - v_2^2}{v_1^2}$

- Specific speed $N_s = \dfrac{N\sqrt{P}}{H^{5/4}}$ of Turbine

- Model relationships for turbine / C_F

$$\left(\frac{Q}{ND^3}\right)_m = \left(\frac{Q}{ND^3}\right)_p \qquad \left(\frac{gH}{N^2D^2}\right)_m = \left(\frac{gH}{N^2D^2}\right)_p$$

$$\left(\frac{P}{N^3D^5}\right)_m = \left(\frac{P}{N^3D^5}\right)_p$$

- **Brayton cycle or Joule cycle:-** [Gas P.P]

$$\eta = 1 - \frac{1}{(r_p)^{\frac{\gamma-1}{\gamma}}} \qquad\qquad T_2 = T_4 = \sqrt{T_{max} \cdot T_{min}}$$

$$(r_p)_{optimum} = \left(\frac{T_{max}}{T_{min}}\right)^{\frac{\gamma}{2(\gamma-1)}}$$

$$(r_p)_{optimum} = \sqrt{(r_p)_{max}} \qquad (r_p)_{max} = \left(\frac{T_{max}}{T_{min}}\right)^{\frac{\gamma}{\gamma-1}}$$

$$\text{Back work Ratio} = \frac{W_C}{W_T}$$

$$\text{Work Ratio} = \frac{W_{net}}{W_T} = \frac{W_T - W_C}{W_T} \qquad 1 - \frac{W_C}{W_T}$$

- **Rankine vapour power cycle (or) steam power cycle**

- Specific steam consumption $SSC = \dfrac{3600}{W_{net}} \dfrac{kg}{kw.hr}$

$$\eta_{rankine} = 1 - \frac{Q_{rej}}{Q_{in}} = 1 - \frac{T_l}{T_m} = \frac{W_{net}}{Q_c} = \frac{Q_2 - Q_R}{Q_c} \frac{kJ}{kg} = 1 - \frac{Q_R}{Q_c}$$

- **For regeneration in Rankine cycle**

- $W_p = (h_1) \quad h_2) + (1-y)(h_3 - h_2)$

- $W_T = (1 -)(h_a - h_b) + 1(h_c - h_d)$

- $W_{net} = W_T - W_p$

- $Q_s = 1(h_a - h_1)$

- Applying cons...

$(1 -)$ ...

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Navy Feroz

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Crosswise Multiplication Chapter 10 Squaring Numbers Ending With 5 And 1 Chapter 11 The Vinculum Process Converting Large Digits Into Small Ones Chapter 12 Magic Division With Nikhilam And Paravartya Yojayet Methods Chapter 13 Digit Sum Method For Quick Checking Casting Out Nines Chapter 14 Special Squaring Tricks Near Base Near 50 And Other Shortcuts Chapter 15 Multiplying Numbers Ending In 9 Chapter 16 Vedic Tricks For Division By 9 And 99 Chapter 17 Squaring Numbers Ending In 5 Chapter 18 Multiplying Numbers Ending In 9 Chapter 19 Base Method For Fast Multiplication Chapter 20 Multiplying Numbers Near Different Bases Chapter 21 General Multiplication Using Vertically And Crosswise Method Chapter 22 Squaring Numbers Using The Duplex Method Chapter 23 Squaring Numbers Near Base Base Method Chapter 24 Duplex Based Division Tricks Vedic Method Chapter 25 Base Method For Division Advanced Concepts Chapter 26 Vedic Square Roots Mental Calculation Techniques Chapter 27 Cube Numbers And Their Mental Identification Chapter 28 Digital Roots And Divisibility Using Vedic Patterns Chapter 29 Nikhilam Sutra Applications In Division And Multiplication Chapter 30 Vinculum Numbers And Their Use In Mental Math Chapter 31 Paravartya Sutra General Division Method In Vedic Maths Chapter 32 Decimal To Fraction Conversion Using Vedic Methods Chapter 33 Algebraic Patterns Using Vedic Maths Chapter 34 Advanced Division Techniques Using Vedic Sutras Chapter 35 Digital Roots And Casting Out Nines Chapter 36 Vinculum Numbers And Negative Base Tricks Chapter 37 Finding Cube Roots Mentally Chapter 38 Advanced Multiplication Using The Nikhilam Sutra Chapter 39 Bar Numbers Method Subtraction Made Simple Chapter 40 Applications Of Vedic Maths In Competitive Exams Chapter 41 Vedic Maths Vs Traditional Maths Speed Efficiency Test Chapter 42 Brain Gym With Vedic Maths Puzzles Games Speed Challenges Chapter 43 Real Life Applications Of Vedic Mathematics From Shopkeepers To Scientists Chapter 44 International Importance Of Vedic Mathematics How The World Is Embracing It Chapter 45 Mind Maps And Summary Charts Of All Vedic Math Techniques   Formulas for Mechanical and Structural Shock and Impact Gregory Szuladzinski,2009-10-15 In dealing with extreme loads on structures simple approximations of key variables can indicate if there is a threat of collapse The ability to determine such variables early on strongly impacts the decisions about the engineering approach to adopt Formulas for Mechanical and Structural Shock and Impact is a self contained and concise presentati   A Pocket-book of Mechanical Engineering, Tables, Data, Formulas, Theory, and Examples Charles M. Sames,1911   *Journal of the Association of Engineering Societies* Association of Engineering Societies (U.S.),1901   **Engineering News and American Contract Journal** ,1887   **Journal of the Association of Engineering Societies ...** ,1901   **Engineering News** ,1903   **Methods and Tools for Effective Knowledge Life-Cycle-Management** Alain Bernard,Serge Tichkiewitch,2008-04-01 Knowledge Management is a wide critical and strategic issue for all the com nies from the SMEs to the most complex organizations The key of competiti ness is knowledge because of the necessity of reactivity flexibility agility and innovation capacities Knowledge is difficult to measure itself but what is visible this is the way of improving products technologies and enterprise organizations During the last four

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