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~~ME6301 ENGINEERING THERMODYNAMICS L T P C 3 0 0 3 UNIT I BASIC CONCEPTS AND FIRST LAW 9 Basic concepts - concept of continuum, comparison of microscopic and macroscopic approach.~~

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63 Engineering Thermodynamics $Tds = dh - vdp$ For ideal gas, $du = C_v dT$; $dh = C_p dT$ and $pv = RT$ The entropy change between two states 1 and 2 can be computed as $\int_1^2 \frac{dv}{v} + \int_1^2 \frac{C_p dT}{T} - \int_1^2 \frac{dp}{p}$ Hence, $s_2 - s_1 = C_p \ln \frac{T_2}{T_1} - R \ln \frac{p_2}{p_1} + C_v \ln \frac{v_2}{v_1}$ or $s_2 - s_1 = C_p \ln \frac{T_2}{T_1} - R \ln \frac{p_2}{p_1} + C_v \ln \frac{v_2}{v_1}$...

ME6301 ENGINEERING THERMODYNAMICS - LECTURE NOTES

ME6301 Engineering Thermodynamics SYLLABUS REGULATION 2013 UNIT I BASIC CONCEPTS AND FIRST LAW Basic concepts - concept of continuum, comparison of microscopic and macroscopic approach. Path and point functions.

ME6301 Engineering Thermodynamics Syllabus Notes Question ...

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ME6301 ENGINEERING THERMODYNAMICS Page 1. Unit-V Question Bank 1. A mixture of 2 kg oxygen and 2 kg argon is in an insulated piston cylinder arrangement at 100kpa, 300K. The piston now compresses the mixture to half its initial volume. Molecular weight of oxygen is 32 and for argon is 40.

ME6301 ENGINEERING THERMODYNAMICS Page 1

ME6301 - ENGINEERING THERMODYNAMICS . Pressure 1.2MPa, temperature 188 , enthalpy 2785 KJ/Kg, velocity 33.3m/s and elevation 3m. ... $\mu_1 = 21$ u1 16 ENGINEERING THERMODYNAMICS According to Newton's second law of motion the rate of change of 'momentum is the force'. If F1 is the force due to one molecule, then

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ME6301- ENGINEERING THERMODYNAMICS QUESTION BANK UNIT-I BASIC CONCEPT & FIRST LAW PART -A (2 marks) 1. Define the term thermal engineering. Ans: Thermal engineering is the science that deals with the energy transfer to practical applications such as energy transfer power generation, refrigeration, gas compression and

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ME6301 - ENGINEERING THERMODYNAMICS - QUESTION BANK III SEMESTER MECHANICAL AND AUTOMOBILE ENGG UNIT-I: BASIC CONCEPT & FIRST LAW PART -A 1. Define the term thermodynamics. ... Derive the efficiency of Carnot cycle and Explain with neat the help of p-v and t-s diagram.(Dec'2012) 3. A reversible heat engine operates between two reservoirs at ...

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