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Internal Combustion Engines (Heat Engines II.) Lecture note for the undergraduate course 7th Semester Dr. Antal Penninger, Ferenc Lezsovits, János Rohály, Vilmos Wolff 1995. Revised: Dr. Ákos Bereczky 2006 TECHNICAL UNIVERSITY OF BUDAPEST Faculty of Mechanical Engineering

Internal Combustion Engines

Introduction to IC Engines. Lec 1 : External and Internal combustion engines, Engine components, SI and CI engines; Lec 2 : Four-stroke and Two-stroke engines; Air-standard Cycles. Lec 3 : Classification of IC engines; Lec 4 : Engine operating characteristics; Lec 5 : Otto, Diesel and Dual cycles; Lec 6 : Otto, Diesel and Dual cycles (Contd.)

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Candidates can download these notes from google drive by using the table given below. Swapan Kumar Mondal Sir well known as S K Mondal Sir, is an IES Officer (Railway), GATE topper, NTPC ET-2003 batch, 12 years teaching experienced, Author of Hydro Power Familiarization (NTPC Ltd).

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Internal combustion engine - Wikipedia

Throttling: (To keep mixture strength constant) Also called Charge Control Used in the Carbureted S.I. Engine 2. Fuel Control (To vary the mixture strength according to load) Used in the C.I. Engine 3. Combination Used in the Fuel-injected S.I. Engine. CLASSIFICATION OF INTERNAL COMBUSTION ENGINES 12.

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Cylinder is the main body of the IC engine. Cylinder is a part in which the intake of fuel, compression of fuel and burning of fuel take place. The main function of the cylinder is to guide the piston.

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Useful work generated by an internal-combustion (IC) engine results from the hot gaseous products of combustion acting on moving surfaces of the engine, such as the face of a piston, a turbine blade, or a nozzle. Internal-combustion engines are the most broadly applied and widely used power-generating devices currently in existence.

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An engine is a device which transforms one form of energy into another form. Normally, most of the engines convert thermal energy into mechanical work and therefore they are called 'heat engines'. Heat engines can be broadly classified into two categories: (i) Internal Combustion Engines (IC Engines) (ii) External Combustion Engines (EC Engines)

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7. In a four stroke cycle petrol engine, the compression (A) Starts at 40° after bottom dead centre and ends at 30° before top dead centre (B) Starts at 40° before bottom dead centre and ends at 30° after bottom dead centre (C) Starts at bottom dead centre and ends at top dead centre (D) May start and end anywhere

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Comparison between external combustion engine and internal combustion engine: External combustion engine Internal combustion engine *Combustion of air-fuel is outside the engine cylinder (in a boiler) * Combustion of air-fuel is inside the engine cylinder (in a boiler) *The engines are running smoothly and

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The combustion process in CI engine: When the fuel is sprayed into the highly heated atmosphere, a delay occurs during which the fuel particles are being evaporated. The vapor of fuel then comes in contact with the oxygen at high temperature. Thus, fuel combustion takes place and high pressure is developed.

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INTERNAL COMBUSTION ENGINES An Engine is a device which transformsAn Engine is a device which transformsa device

which transforms the chemical energy of a fuel into thermal the chemical energy of a fuel into thermal energy and uses this thermal energy to produce mechanical wenergy and uses this thermal energy to produce mecha nical work.

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SI engine combustion (cont.); knock (PDF) 11-12: SI engine emissions (PDF) 13: SI engine emissions control (PDF) 14: Emission measurements [lecture notes not available] 15: Diesel engine characteristics (PDF) 16: Diesel engine: injection, ignition and combustion (PDF) 17: Diesel engine emissions and control (PDF) 18: Engine heat transfer (PDF) 19

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What is an Internal Combustion Engine [Notes with PDF ...

An internal combustion engine (ICE) is a heat engine in which the combustion of a fuel occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit.

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