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Ic Engine By R S Khurmi ic engine by r s Internal Combustion Engines Sun's power available for capture (by plants or solar cells) =  $175 \cdot 4 \cdot \pi \cdot r^2 = 89,300 \text{ TW} \sim 90 \text{ PW}$  Mankind's total energy consumption rate  $\sim 158 \text{ TW}$  0017% - More energy available from the sun in 15 hour than worldwide

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device in which the chemical energy of fuel is released inside the engine and used directly for mechanical work [1-ntel] in suction the fuel air mixture is first drawn into the crank case by RS Khurmi and JK Gupta "Machine Design" Eurasia publishing house (pvt) ltd Ram nagar, new delhi-110

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