Physics Measurement There is Unit and There is standard m, Km ... Exp length L Standard Unit Changing, International units : Chain-link Conversion system of units (31) Multiply The oraginal Masurement by a - International system Conversion factor = netric system · Base quantities :- + Temp + electrical current -Length: (Meter): The Distance Traveled by light During a precisely specified Time interval 1/2901792458 seconds -Mass: (Kg): Platinium-iriclium standard cylinder (Atomic Muss): atome Carbon -12. -Time : (second) : ascillations of light emitted by an atomic (cesium-733) · Density: P=M giga: 109 106 Mega of Problems to revise :-Kilo: 10^3 Centi: 10-2 c Simple Problem: p7 263) z1 partic = 2.0826 ×10⁵ au milli : 10-6 H Miare 70 9 nano: 10 n pico: 10 P = 3-261 Chap 2, R9 p30 10-15 femte 10 -12 10-10 pico Augstorm 10-9 10-8 non Alaa Etauvi live

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