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Classical Mechanics LECTURE 5: KINETIC & POTENTIAL ...KINETIC & POTENTIAL ENERGY 5.1 Conservative Forces Examples 5.2 Potential With Turning Points 5.2.1 Oscillation About Stable Equilibrium 5.2.2 Bounded And Unbounded Potentials 2. 5.1 Conservative Forces Wab = Z B A F:dr = U(a) U(b) For A Conservative field Of Force, The Work Done Depends Only Feb 21th, 2024Lecture Notes In Classical Mechanics (80751)According To Classical Physics, "reality" Takes Place In A Product Space R3 × R, Where R3 Represents Space And R Represents Time. The Notions Of Space And Time Are Axiomatic In Classical Physics, Meaning That They Do Not Deserve A Definition. (In Relativistic Physics, The Notions Of Space And Time Are Intermingled, And One Apr 23th, 2024Classical Mechanics LECTURE 16: ORBITS : CENTRAL FORCES16.3.2 Example : Solution I U(r) = GMm R I JJj= Mjr Vj= Mav Sin I Energy Equation : E = 1 2 Mr_2 + J 2 Mr2 + U(r)!E = 1 2 Mr_2 + Ma 2v Sin2 R2 GMm R I At R = A : E = 1 2mv 2 GMm A.At Maximum Height : R_ = 0!1 2mv 2 GMm A = Ma2v2 Sin2 2r2 Max GMm Rmax (1)! V2 2GM A R2 Max +2GM Rmax A 2v2 Sin = 0 I Solve And Take The Positive Root I Note From Equ.(1) : When R_ !0 As Rmax!1, The Rocket Just ... Mar 10th, 2024.

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