













CONSERVATION OF EMERCY ew: F(FH) = m 7"(H) 1 d (7H. 7'H) St Fre = 112/01/12 Kinetic Energy (at B - KE at A 1-- - P(B)- P(A) = P(A) - P(B) K(A) + P(A) = K(B) + P(B) TOTAL EN EPBY IS CONSERVED IN A CONSERVATIVE VA