Chapter 32, 1,45 (. (m) p==3(mv.m/s)+ B.271 = Mo E. T. ds 以入B=6-64x10-10T. (b) B.2Tr=poso at df (3x0-3) = 1.06x0-197 (c) BB=1.33 x10-19T 1-12-4cm 45 id= EvA dt (a) ] = 6] E=PJ J= A Ect)= P. R = 0175 V/m (h) id = 2.8 ] x10-16/4 (c) finds = prienc Bd = prienc Bd = 5.31x10+8