Behavour of Channel ase L: Vas > VTH, Vs = Ub = 0 Turned on, but has no current Case II: Vas > VTH , Us = 0, VD > 0 Q=CV 0 decrease of MOSPET Left 科选之别也的学社. Left < Ldrum P-sub Derivation of Z/V AD characteristic O Channel of Change Dansity Case L. Vas > VTH. VD = 0 apper unityanen (Vag-VIH) soverdrive voltage FER achiden = WCax (Var - Vin) Case II: Vas >UTH, VD > 0 Och iden = W Cax (Vas - V74 - Vin)



