F (XY) - F(XY) EZXiTXi~ W f(X,,-, Xn) Vf(X,-,Xn) 22XiPXi F ASKAPA Σ Xi² / Var (F'(x)) = -var(x') val(f(x)) So 25 If F'8 = 0 - 111 - 0 $X'' f'(x) + X'^{2} f''(x)$ F" / F'Z F'=0 , * 44 f(x) = X"f"(X) = X=0 or X" f"(X) = 0 Clum, if xxx X 1 Y & FX= FX = 0 Purof: FXY = FX FY =0 = nar(XY) = F((XY-FXY)) Then vor (XY) = vor X vor Y. = FXY = FXZ FYZ to Just FX =0 pen (Far(XY) = var(X) Ex?