der lary) & fact). 2(1) => X und y steen. adhinging x, y stock unabhoringing = , "aborrelier, 6-7 Bild1: =) [4] = 0 Cary = E(x.y) - hx . hy (14.10) E(x.Y) = 0 [mindohn; eine &V immer 0) Mx = My = 0 (Symmetric) M2=0 = onhardier > Cxy = 0 \$(x40,74.0.5) P(x 50, 74-0,5) (-) fry (0;0.5) =117=0, 1=-1)=1 = 1(x=-1, 7=-1)=== Placos, 4605) Fxy (05,005) Placos, 7605) = 11=-4, 7=0) = 11x=-2,7=-2)=== + llx =0, 7=-2) 87,21 Bi10 2 27 Fralx) = [2] dz = [2] dz = [2] - de-1-1-12/10-1-1/2