Ubuugsserie 12 1. En(x1/x2) = 20-18x1-2x2 (x1x2) = - (x1-x2) x(0) = (0,9) 2(0) = Df(x(0)) / - f(x(0)) X(1) = X(0) + Q(0) = (0.0228) 117(x(1)112 = 2,3828 11 x(1)-x(0) 11=0,163? 8 (A) DE(x(A)) 1- E(x(A)) x(2) = x(1) + 8(1) = (1,0009)118/2(2) 112 = 0,0081 11×(1)-×(0)112=10,0252 Verantachtes Deuton var kehren. => inner DA (x101) vermenden  $\times (1) = (0,995)$ X(3) = (0,986Z) (121x(A)) 1/2 = 2,3828 11 f(x(2))112=0,1153 11 ×11-×(0)1/2=0, 1633 11 x(0-xh)1/3-0,0398