: Tomke Splettstope, Rotal Howard 1.2: exp((2r+02) At) = qu2 + (1-4) d no 1-3 = 9= 0,5 Plug 1.3 into 1.1: 0,5 = (= 3 0,5 4 - 0,5 d = e u = 2e -d => sublith u in 1.2: exp((2r+o²) At)=0,5-(2e'-d) +0,5d 2-exp((2r+o+) at) = 4e +d-4de +d 1-9e 2.0 - e - 4 e = 2d - 4 d e = 1:2 +e - e erat otat erat = (d-erat) e . (e -1) = (d - e) V square root does e - 1 = d - e 1 not have to be positive In Pact d=erst (1-le²at -1) zerat erat ((e -1)+1) * e + (-/(e -1)+1) Interpretation of q=1/2 missing