

Blatt 9 al v=0 t=0 1 =0 cos (he = = = (e + e + e + e = cos(ka) b) = V U(4,4x) (gan x = 2) = W(4,4x) (gor x = 2) = 1 1 12 + 12 12 = 1 C) W(46,44 *1 (x=21= 0(46,40) (x==1) t= Itle B = 1-1eid 7 ta = 7 = 17 B- d= + 17/4