

0 M-Sz(a,, a,)-1-, an) = { C Shift by Z if a= 2 for i=1,-,n Gonly applies Z(x) on C if all a:=2 M(t) = I(t) + iQ(t) = Q(t) e iQ(t) I = Acos a Q = RSin \$ = \$ = TT