NAODI Nitradies Dun = 1 Justo e - justo 16 = 1 Ja e - justo de + 1 J-2 c - justo de = in Je-jause 16 - Je-just 16) Tr (- june - june) o - [1 e - june] Tr = in . 1 [e juint Tak - [e juint] Tak = a (200 /2 - e - e jourto + e jourto 2) 1,=28 = e 0 = j 1 (e jui -1) für -00 cm c00 = - j 29 for n= ... , -3, -1, 1, 3, ... Unvechning in veelle Fourier-Weffizienten to = co miero a = 2 n. [s.] =0 5 = -2/m(su) = 42 für n= 1,0,5 2,... => NOO mul in Octobe durchrechnen