1 {fy} = = cu 2 n while on is some lander, is orthonormal on Closed Annuas , A = {ZEC! 1 E 121 R} gricker Z= x+iy= ae' < fu, fj>=fckzh cyjzh dody = Ck = S (aeioi)(aeiou) da do Cici Srather da Sitt ei (j-h) o j = Cuco (pi+h+2) (2# fill) z ch cj - 2 th (r) + k+2 - r) + k+2) Sih, 5=h a2 · Th(pr(h+1) r(h+1)) = 1 que 2 2 (4+1) ZH ((20+1) - 2 ((+1)) 1 Ch = \$ 2 (u+1)
277 (R2(4+1) - , 2(u+1)

d

