=> 5 (4)= 54,(8)+5/2(8) N. C. Safe - R (C) = E[acri] . E[bcF'J] => E[au] =0 E [b(H] =0 · act oct bets de coneles => E[act ber] . acts or bcrs centur's A pplication (1)

E[Sundri] = Accos(2116t) EZa(17] - Acsin(...) E[Lib = E[(2-1)2- 2-(1))(x(1-E) -2-(1)2)] ROCHT)= E [Surg(+) STAR(+-2)]

- R(こ) - E[かいかいトエリーモ[ないトンコー(コ)なに) ss supp. E[m, (+)m2(1-2)] = E[A3 (2116+) (2012119,11-21)a(+)b(1-2)] = A & Con(...) Con(...) E[ach] E[b(12)] in those pow E[22(+) 2, (1-2)] = 0

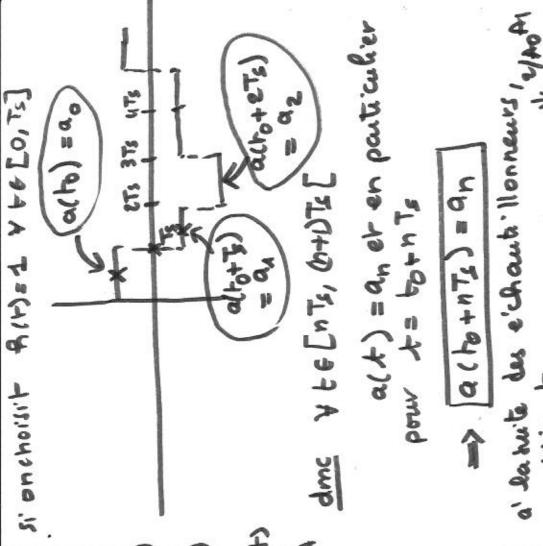
= 0 R, CF, F, E] = Rxf(E) + Rxf(E) me de C - xmaa = - xyf(F) + Sxf(F) = Sxf(F) + Sxf(F) + Sxf(F) = Sxf(F) + Sxf(F) = Sxf(F) + Sxf(F) = Sx R. Arreit

Application 2

- 人をかいかい(4円らけ) acr) +をかいして)(1-いかいには対) =-AAOCOS(2mg+) Sin(2mg+) act) +AA, bcH) Sin FaufH) rq(H) = AnAQ(H) x (- A, Sin (211 B+1))

= - AoA I sin (un bt) a(t) + AoA b(t) - AoA blt) Loa (un bt)
HF con HDA bande HF con HDA de base

donc, après frettrage eu baude de base a' sa quiq. de coupure g = B, on reimpère sq(t) = ApA bCt). Parigneux activetibitis sont des sontés de codeurs en ligne active tets sautifies ayant 2° alleure du vante



R. Price

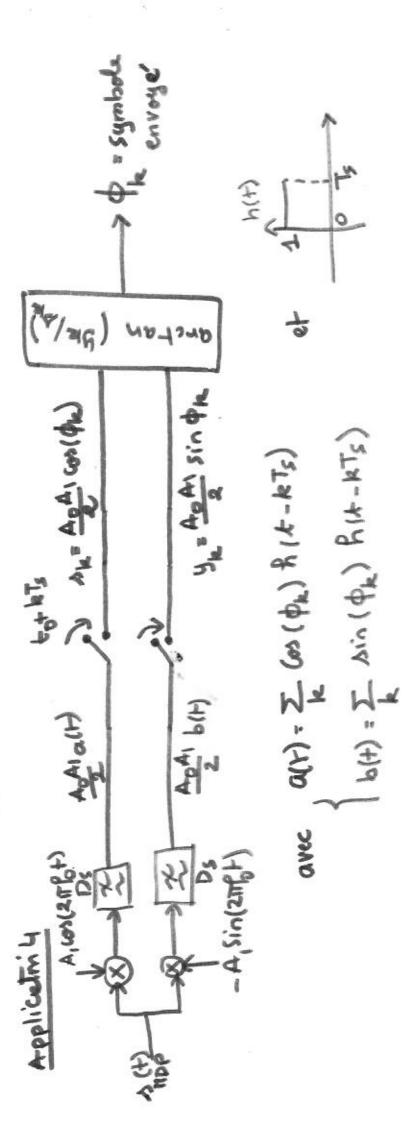
Agalbu - 180-

AOAI ax -8

on obtient

Sur Chaque pe'riode Suymbole [4-15,60+1) Ts[Anoper) = Aoces (2116+4)

discontinuté de phase, mais mi fre queule lo.



8. Amara

