



Egendo det (2I-6+4F)= det (0,8825/142-0,9825 0,8825/2-0,94)
13+2-1
= dd (z1-6+4F)=0,0575/1-018825/2-1,8825z+0,8825/12+/22+22+018825
=0
Uneron polar en 0/4 t 0/4 i layo = 0 2 - 0/82 + 0/32 = 0
Dander polar In 0[11 2 0 17] , vays - 1 2 - 0[82 · 0[11 - 0]
Revaluate d'itana!
J-018=-18825+018325/1+6 = 1=0,4697
10,32=98825-19,0575/1-0,8825/2 12=0,6680
Comm F= [0,4697 0,6680]
Camo o pertuliação não tem renlum efeito nobre o sistemo:
x[K+]= (6-HF)x(K)+NHn(K)-(3Ho(K)+Hno(K)
x(2)=(zt-G+HF)-(x(0)+NHn(2)-13 Ho(2)+Ho(k)) y(z)=(x(z)=C(z)-G+HF)-(x(0+NHn(z)-13 Ho(z)+Ho(k))
1/21-CX121-C +HF (X10+NH) 121-13+1/21+1/21K)
Olkel-sleet was
8[K1/= 4[K1) - 4[K1/=0, K-000-000
dogo Considerada 12/ degran, relz/ não tem efeito, x10/=0, x12/ tempolo emz=1
RED]=1-NC[I-6-HFMH=0
=0 C(I-6-41F) H=[1 0]. 1,2846 0,6740 [0(88)5]
0,9032 1,0231 1
N. 1,8077=1
N=0,5532
Poro que pertileoxó não tenho epito=00=(H-13H)
[0,8825] [0,882513] = 0, largo (3=1

