(4) ~) \[\int_{\frac{4}{2}\left(\frac{4}2\left(\frac{

relt r+2

El dumenmeder de ande en t=0, t= 2i, ==- 2i

f(2) = 1 ((gir)

F.C.C. fell(s) D'(nr)cs eD(arr)

Descompaniones

S: r<2

lu fusción f(2) = = = +1 (D(911R)

con(R<2 ~> D(0,r) C D(0,R)=12