Noupospeu répléerre tepulage $\chi(t), t \in [0, T], \chi(t) = ti$ L'oxfugueres CTS $\varphi(\chi(t)) = e^{-t}$ Alpengene & nomptione koofg-Tor $\mathcal{A}(\mathcal{A}) = w_1 \quad \text{age}$ Otkyga $f(z) = f(x+iy) = e^{x}e^{iz}$

Doramen, 40 20 D1 $\Longrightarrow W=f(t) \in D_2$ Debigno no nocmpolituro $= f(z) \in D_2$ Tongo touce W coombetcibyet en/w/= Rezissm= 2argw TV. WE (1: +00), TO U Re ZE (0:+00) 2 My WE (DITT) -> Imz E(DITTi)