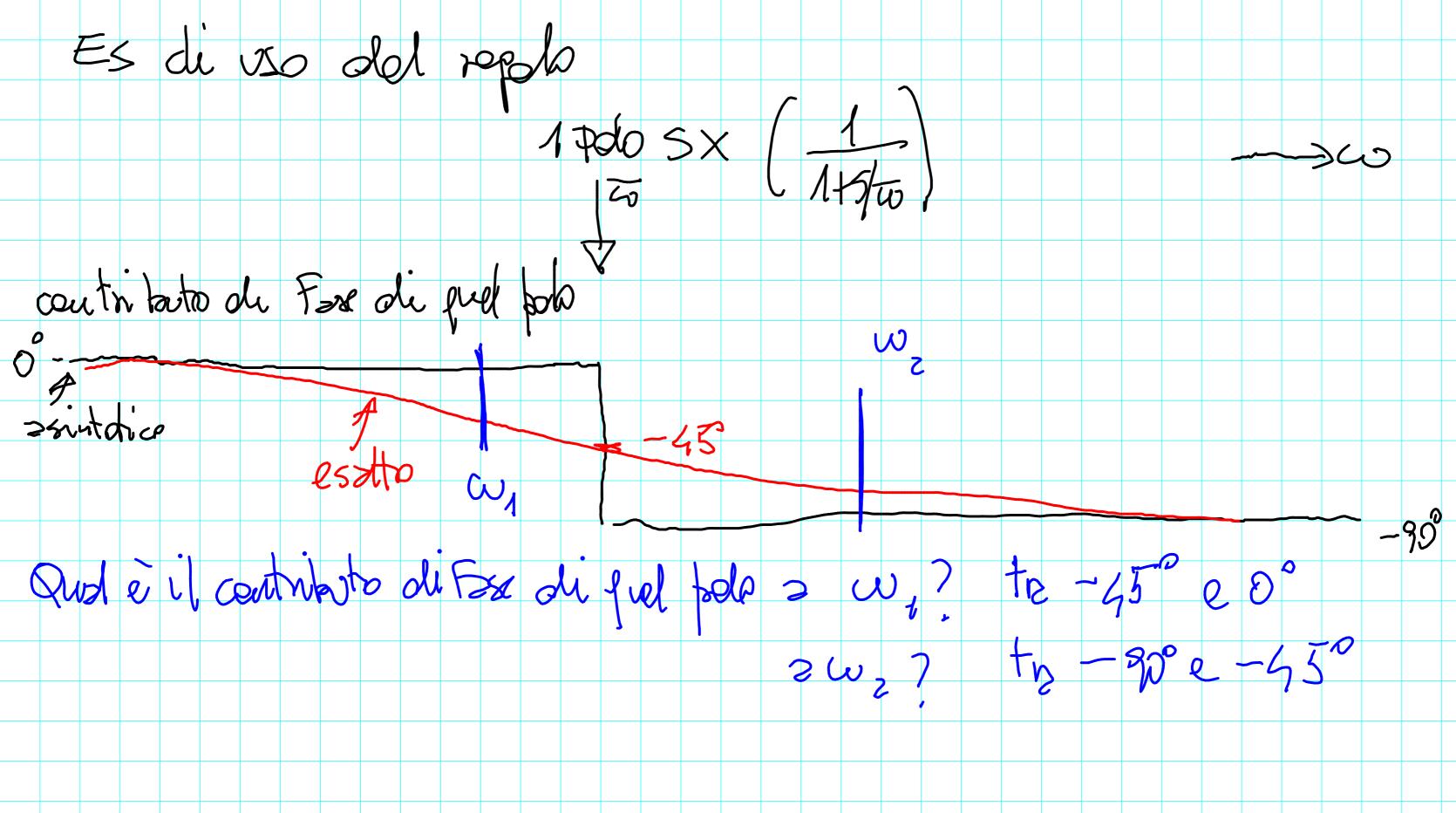


DBT e DBF sointation de 100 5² $G(5) = \frac{10005}{(1+5)^2(1+5/20)^2}$ 20 4 M= 100 27) Foolio serube (2) Addenstru:

Stolere (cd replodelle En) $3^{\circ}G(iz)$



Hegels, purtoudo la Freccia de 45° sur Q dere si vude colcolere le Fos, vi Fo leppee i contributi di aqui tobe l'ore (in mostulo) in comparallus delle lore Fep, d'appe

$$\frac{E3}{G(s)} = \frac{25(1+s/2)^{2}(1-s/20)}{S^{2}(1-s/40)(1+s/50)^{2}}$$
1) DBT e DBF 2 sixtotici?

2) Qual e'/ puoli sono ba/le ω +. c. $|G(j\omega)| = 1$?

3) $\angle S^{0}G(j5)$?

Fortio Serilog (3)

