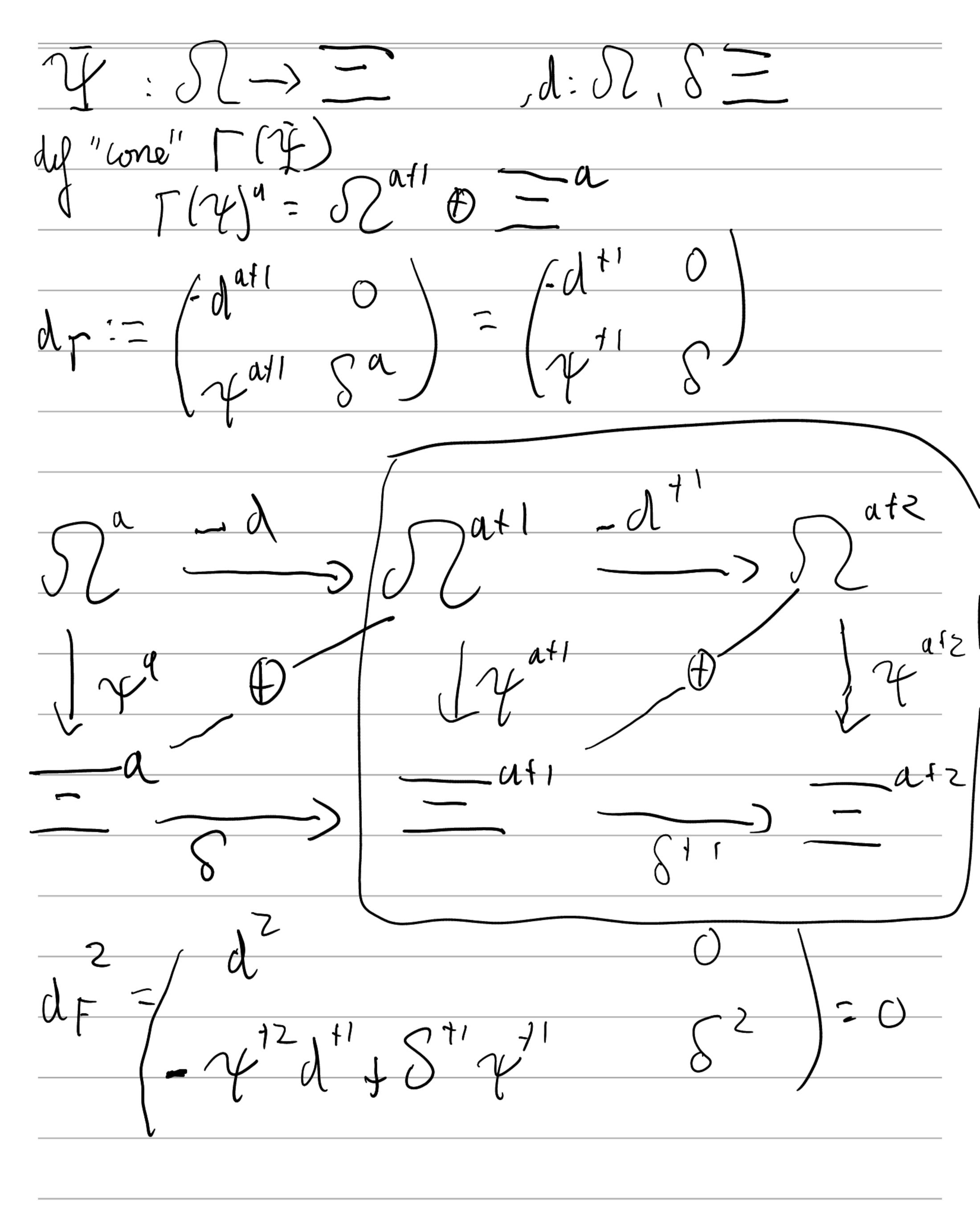
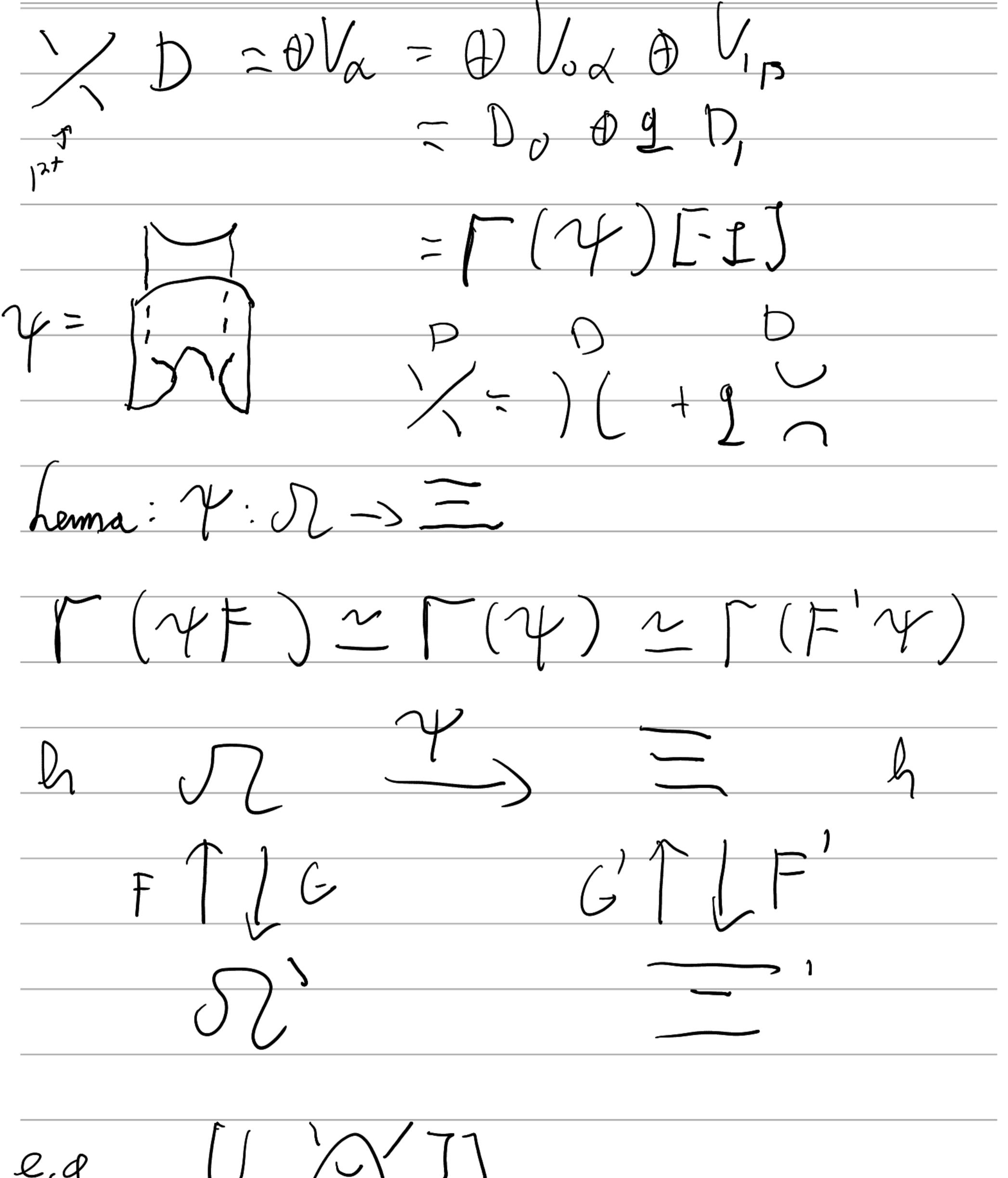
Keinsting Samoat Priture, Jp 6 complex mouphisms ~ (9d = 0 - F6-1: ha tah Ref DL F then G is a deformaine of Fife retruition of Fife Fife Star Star St. hF=0 - GF: W - W- FG = do h + h dohF=0, la-6F=0

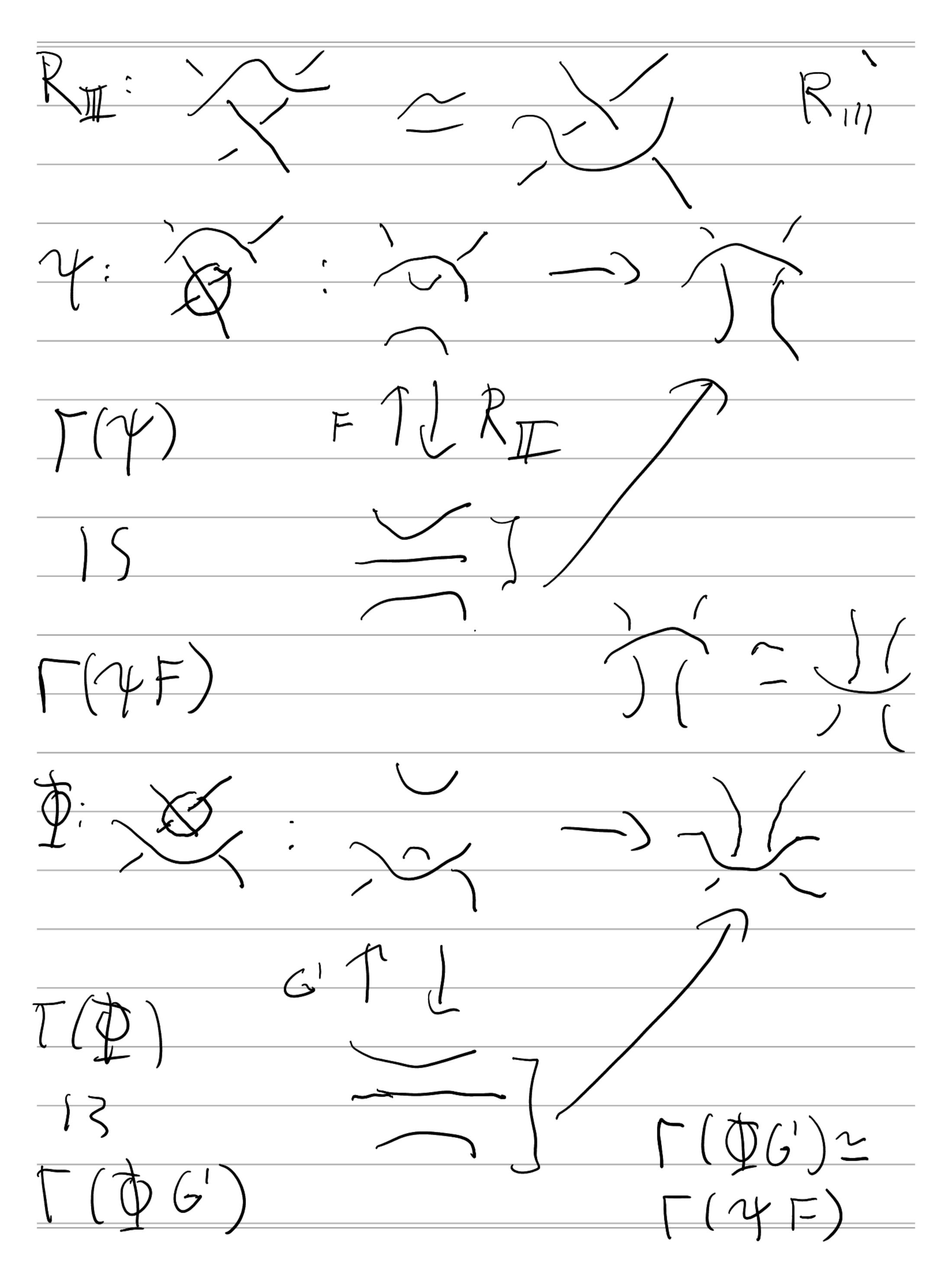


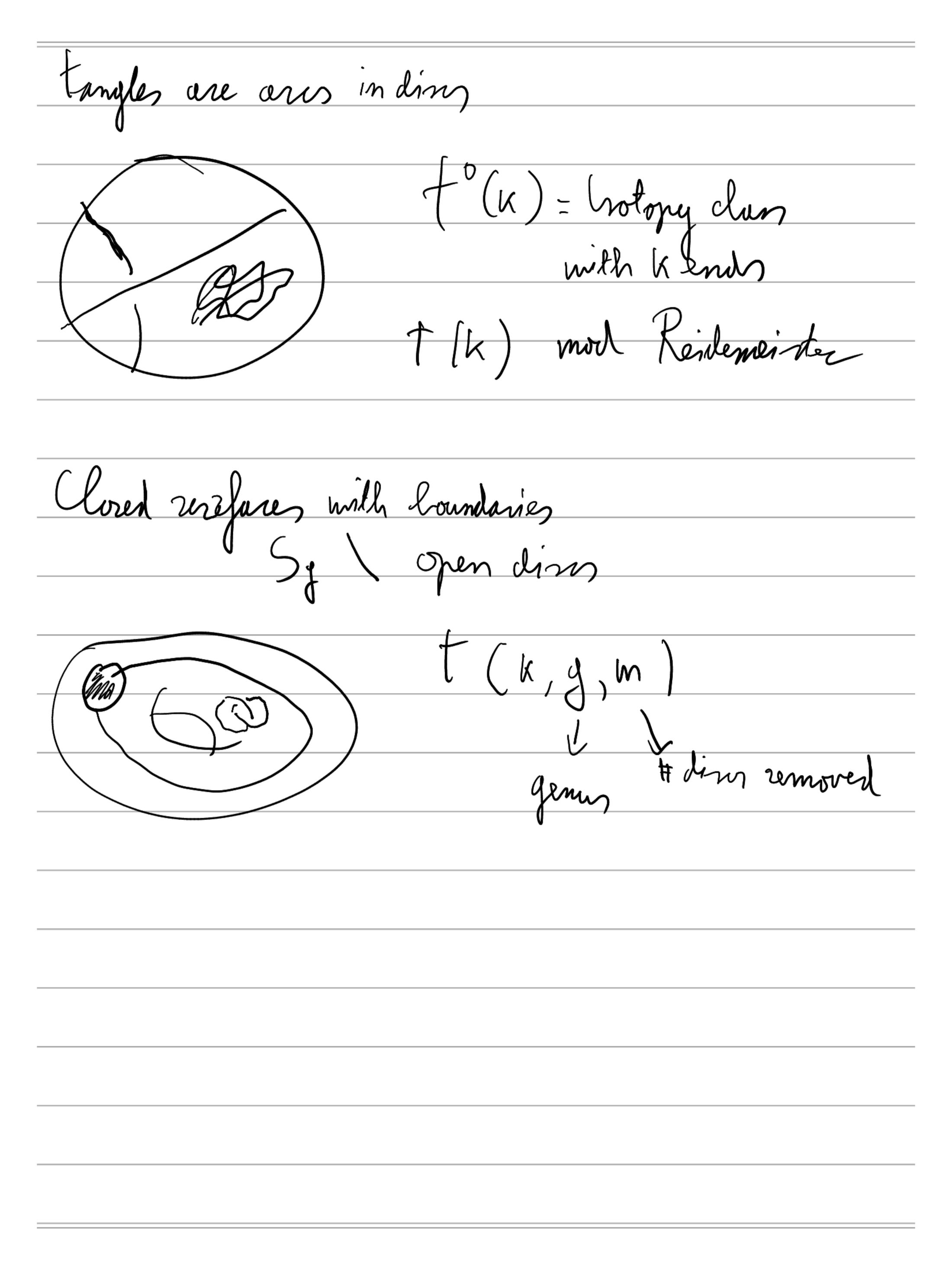


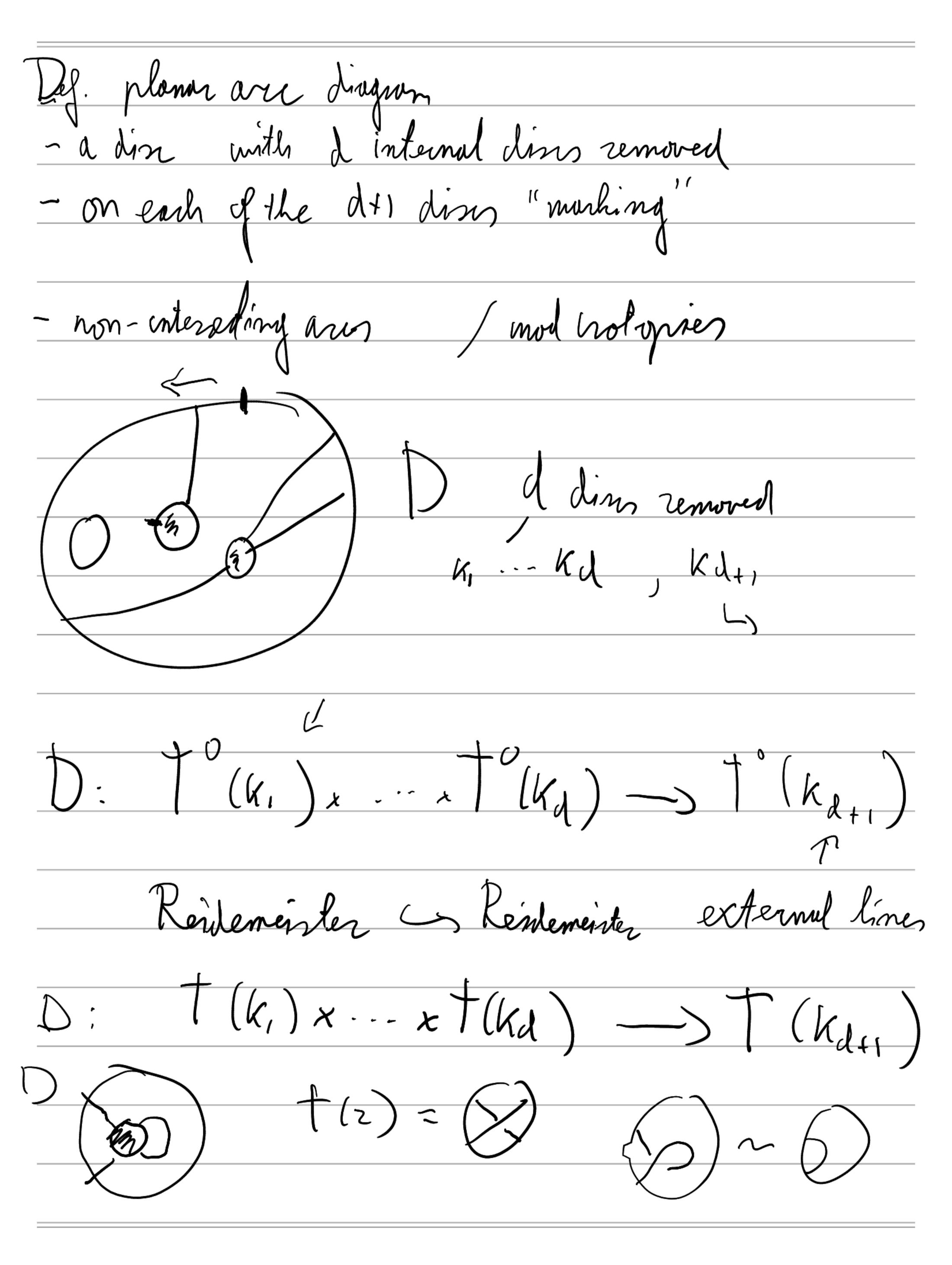
e.g. [L/N]

GTJF

LL NJ)







D
$$t(z) \rightarrow t(z)$$

$$t($$

$$\frac{\partial \mathcal{T}_{i}}{\partial \mathcal{T}_{i}} = \sum_{i=1,\dots,5} \mathcal{D}(\mathcal{T}_{i},\dots,\mathcal{T}_{s})$$

$$\frac{\partial \mathcal{T}_{i}}{\partial \mathcal{T}_{i}} = \mathcal{T}_{i}$$

$$\frac{\partial \mathcal{T}_{i}}{\partial \mathcal{T}_$$