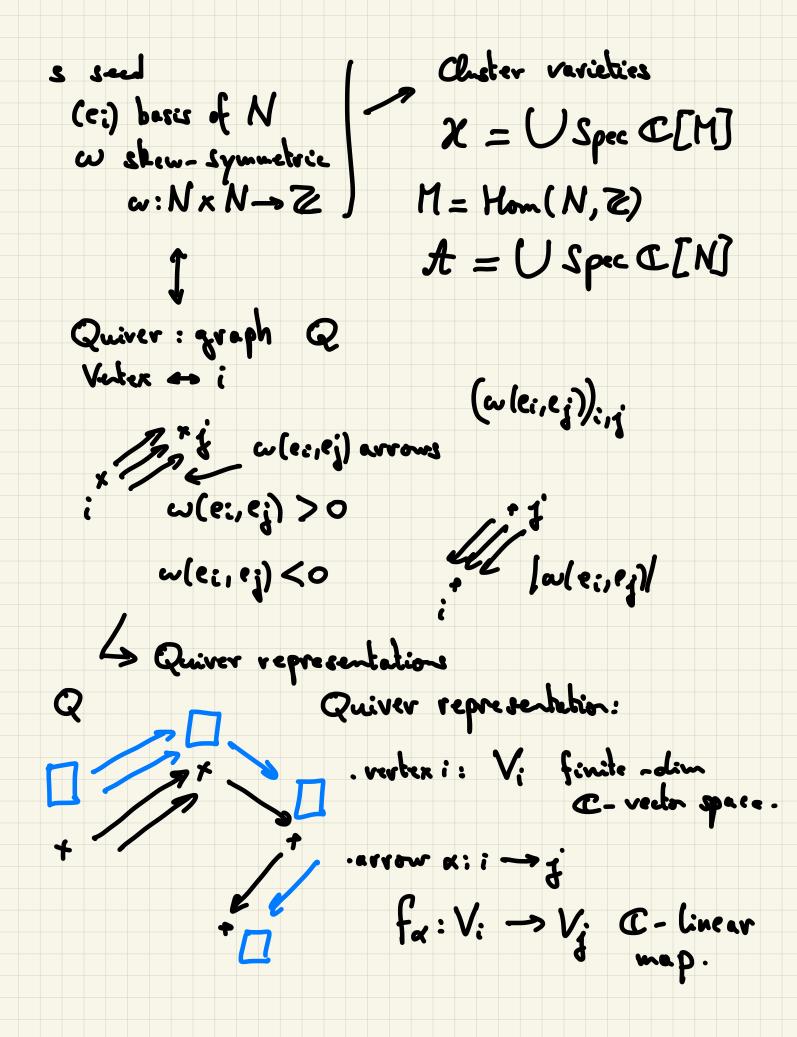
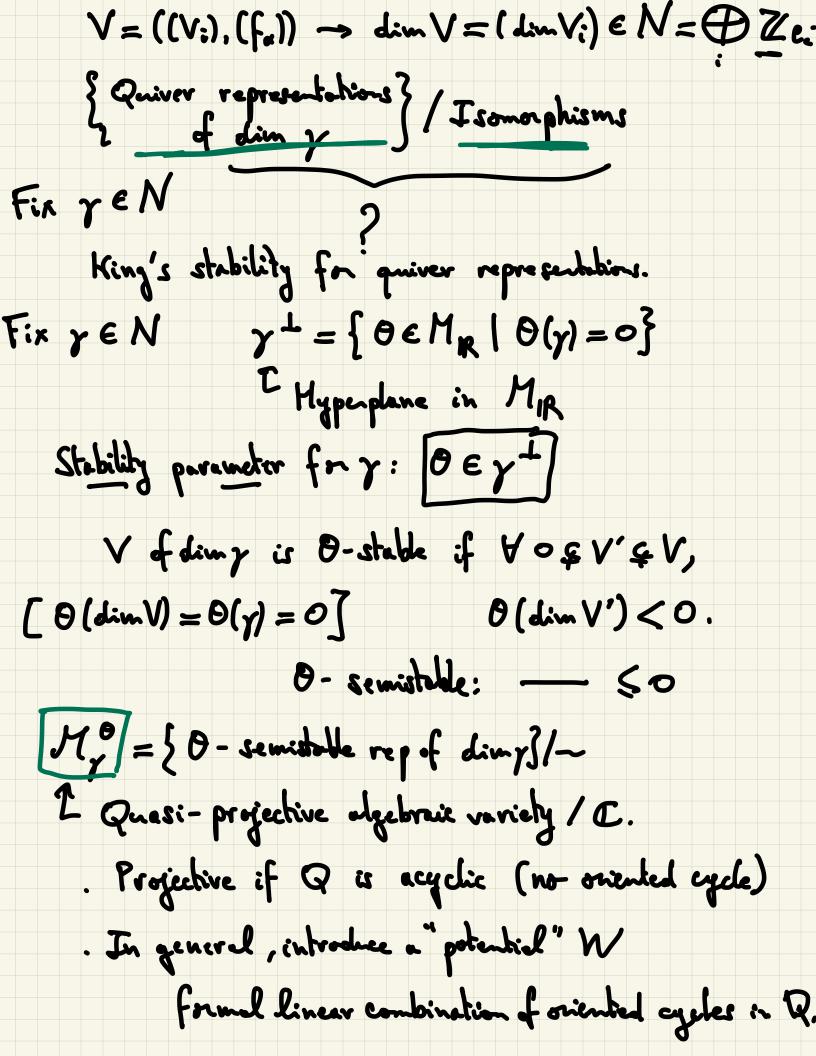
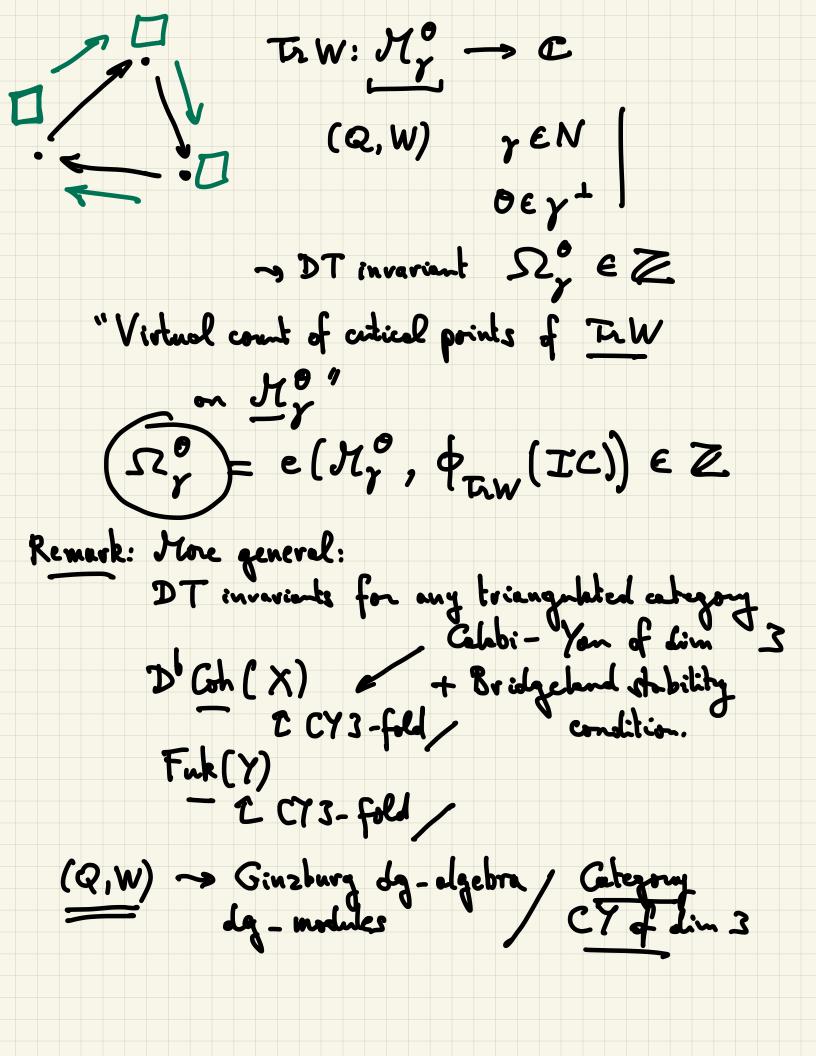
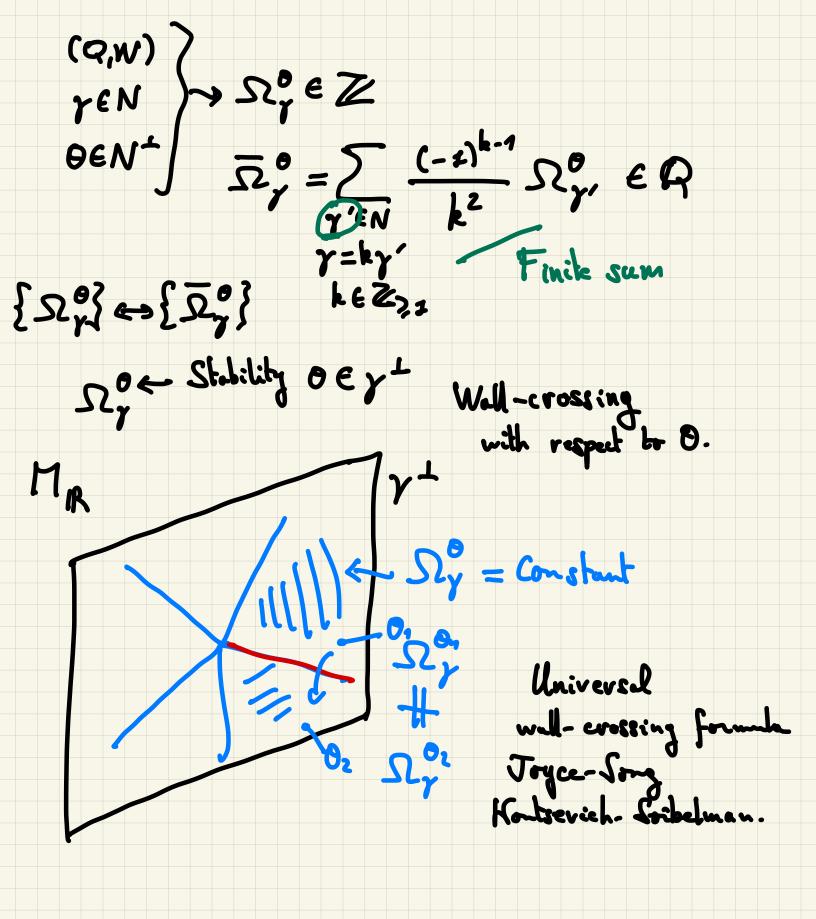
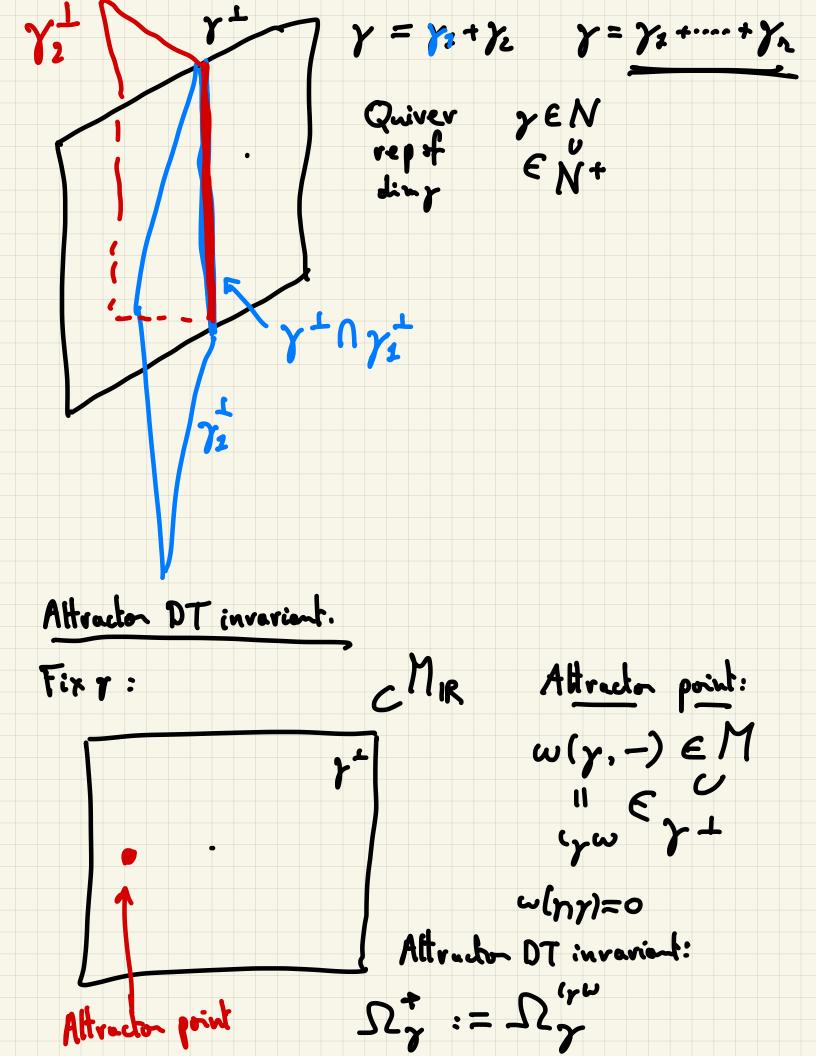
Mins symmetry and enumerative	geometry of chaler varieties.
"Quivers and curves in higher d	
it with H.Argüz 2	
Donaldson Thomas (DT)	Purchased 2 =0
Donaldson_Thomas (DT) invoxionts of quivers < with potentials	Purchard g =0  Groner-Wilter invariants
with potentials	of cluster varieties
	Enumerative invercionts
Stability scattering	entering the Gross-Siebert minor symmetry emstructions.
Stability scattering	minor symmetry
(Bridgeland)	
	"Canonical scattering_ diezram"
	Croter scattering GHKK
listerample: Gross-Pandhar	ipande - Siebert
Gross-Pandhari	pande
$ \begin{bmatrix} DT \\ \Rightarrow \end{bmatrix} $	of by CY surfaces
	of by CY surfaces

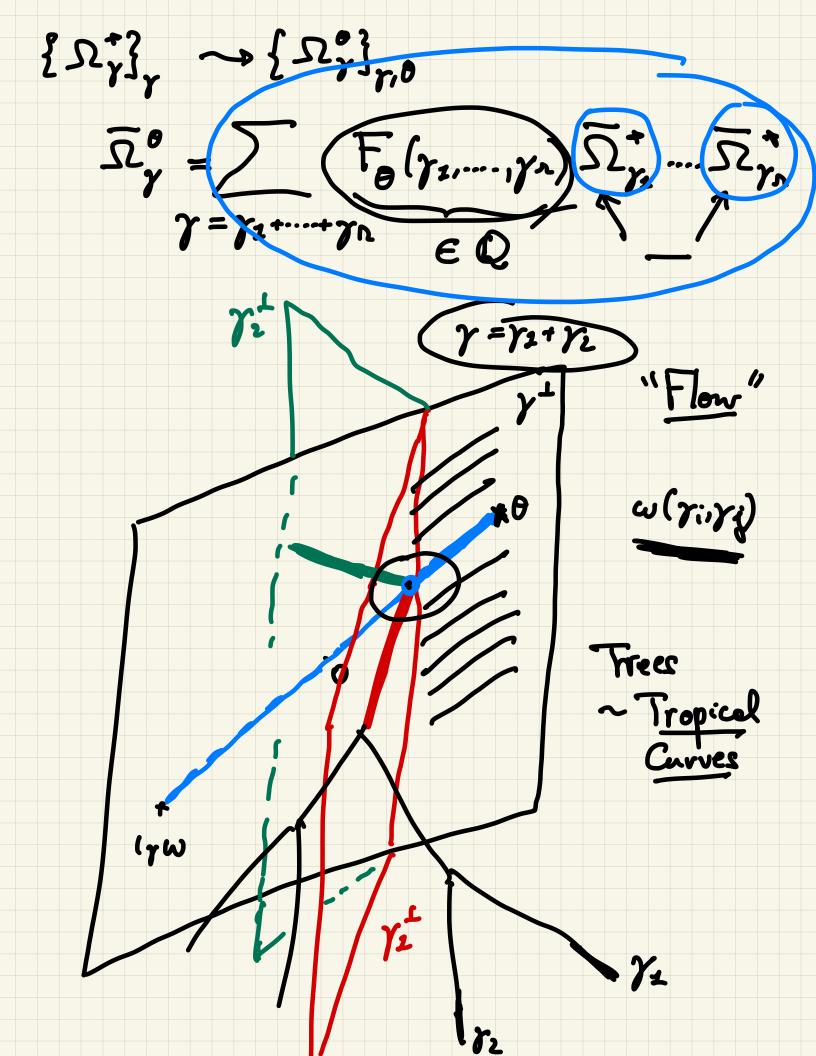












Zn=7 Thm (Argie - B) (2303.10811) Fo (72, --- , 72) = genus 0 (penchaved) Groner-Wilten of a tonic variety. (with true Spec C[N]) Def: (Q,W) has trivial attractor DT invaviouts if: if y & Her w Holls in many cases:

