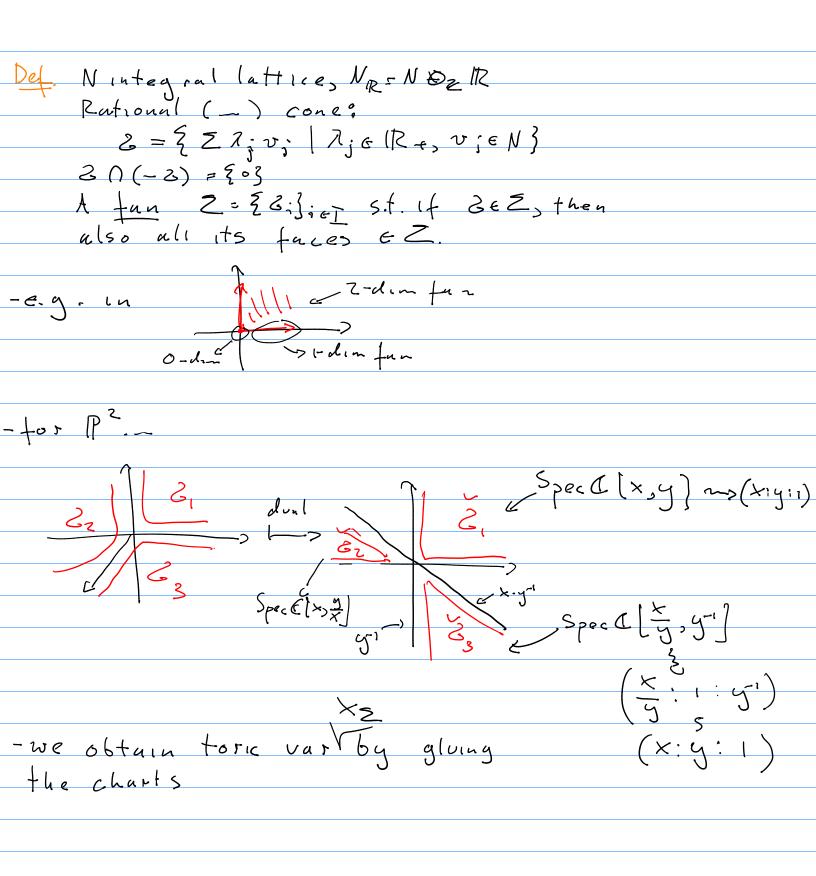
KOCT91 Batyrer mirror sym. construction 2 GILSM. Pt 1 -special Kähler geometry:

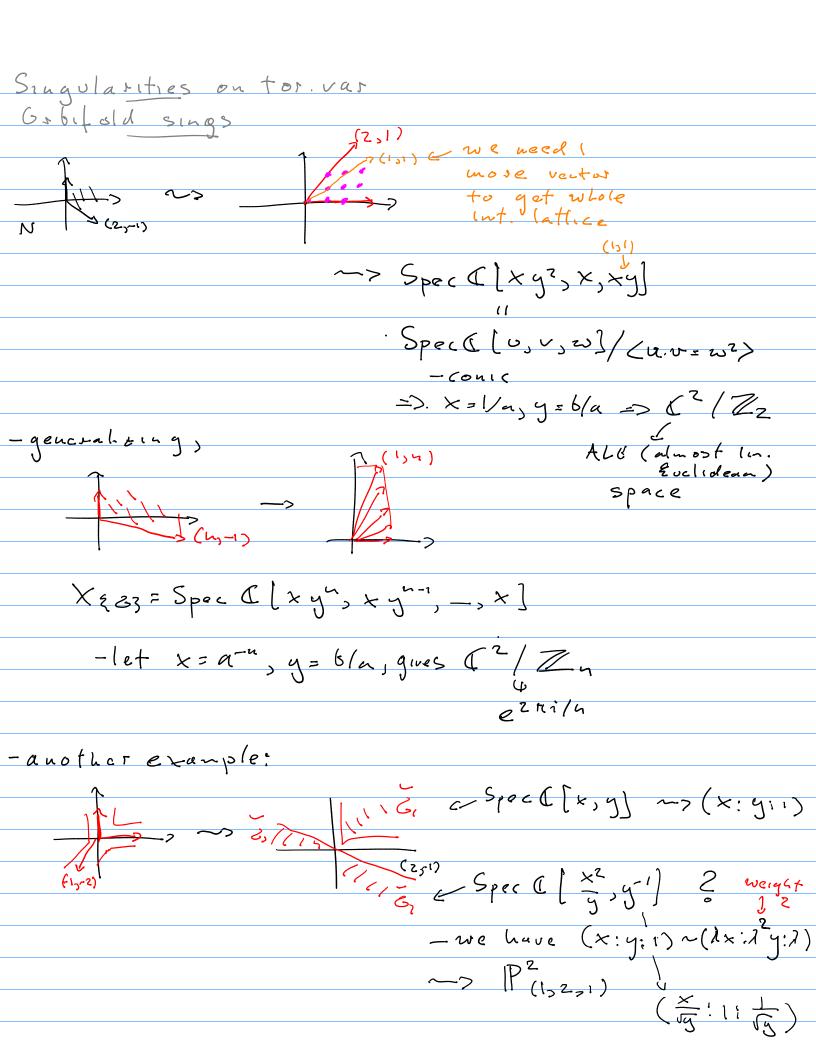
e-K(x,x) = i Z xi dF(x) - xi dF(x) F(x) local

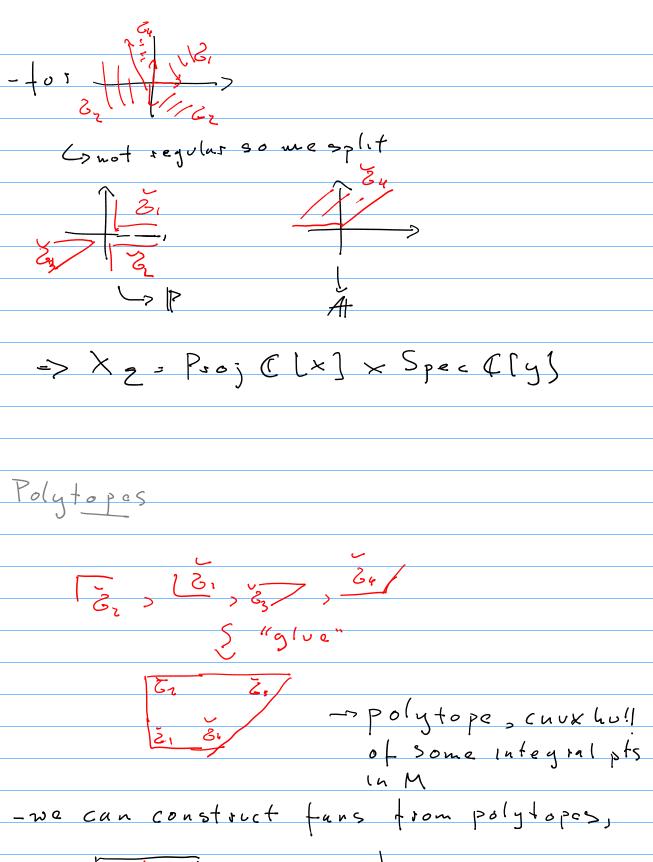
kinhler pot.

GLSM

Z conj. -lc(x,x) - equipped a round metric: Zgr = e(x)x) for some C7
- we'll be needing us some spicy... ... Toxic geometry - X toric vas (C) CiX
-3 constructions: 1) faus 11) polytopes 111) factors Batyrev Calt quat, Flam reduction Gralsm - I-dim toxic varieties. -torus (+= Spect[x,x-i], clearly (+5) -M-lattice of exponents of functions on torus - add pt => (=Spec ([x]) - projectify s P's get N-lattice = 12, n; s.t. (4; m; > 30 -2 -din Spec C(xt, yt) = (Ct)2c> Ctx Cc> C2 c-> IP? dunisi
-because (nom) > 8







Just put (anti) normal vects in 8,

DIVISOLS

-as fur as I understood, they live on ruys of & Deffective div = Eas [Us], [Vs] defined by ruys

Ass {m+h| + Be E + CV, m3> 2-as}

P4>{wso}, ws x,5+-1 x 5+2 \$1,-5 = 0(5)