Rontsourch II: X Kähler wx'

-hol. vol. for Ω_{X} (not necessary C=Y) does I sotate to the Einster es(n) gi Yedix some snyla files etc. ~> F(X, + WX') + T x 2 wx')] I-gaded atry. ? with a stability shoulde? (we expect). Overwheh field? k any field as N(k) = Noulkov field L'X Friche = \sigma_{\frac{1}{2}} a_{\frac{1}{2}i} t^{\frac{1}{2}i} | a_{\frac{1}{2}i} \in \frac{1}{2}i \in \frac{1}{2} over N(N(Q))! (two pour family). Wx facily (iden: T vey large fixon.

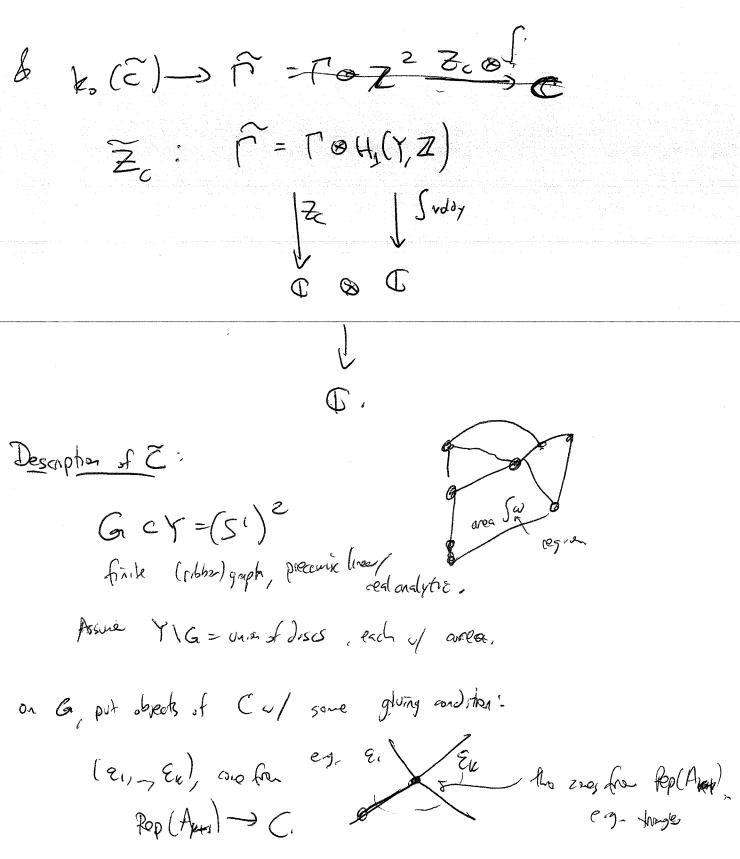
T>> any power of to.)

tx.T>>>

L Expected Senistable object: * special lagins in X orthofu + balsplan, five special Lays projects to Jensler lasin Lyc Y.

On YIDisc: lical system of CY categories $f_y = F(\pi^{-1}(y), w_x)^{\frac{1}{2}} Thray)$

Should carry stability of values in C-line $K_y \simeq C$ det(Ty*Y) (In great, one should have a "power wheat of categoing at disc." as in leapneners work.". & ss. sbjeck in P(X.-) stope O = Sing Lagins Lycy + objects Ey & Fy for some y & Zy $^{\omega}/A_{ry}(Z(E_{y})|_{X_{Y}})=0$ Idea: One can by to is this for sub-local systems of categories non-generally Special case d in Y = 1. curve. Prease prediction: Suppose Y = elliptia come, e.g. 0/2+7Z, & has voly = dz; plus x orbitrary real symplectic form - cuy! " (not nec. constat)



e-9 >> two flags 0> \(\frac{1}{5} \) \(\frac{1

ways to put stock of an B -) functs: cut of fuch type F(G) -> C "Filinga categor over triblar alassod of the graph? The overs of Justin gues a defending of ellip rateging one Association field. Supposed to be absolutely consumed objects. (she M-cog'n on graph!

holding = entered

F(G) depends on graph ~> Ar real An entered; polygous.) larger graph: cet stant cityen, can take andrative timit. my &= lim of defend categories Fun (F(G), C). analytic gaply Tex: place R2 G= R. real line.

C/k = object of defened (alegan is an object of $C/k = object of defened (E,E) & N_{+}(K)$.

Setushying MC equ. grey categor of over sing of integers of Noveless field, N70

Then tochiec.

(Not clear get fringelists alegar) when localitie got extremologies in general.

Mocalize"

wood) & N(h). Predicter: G=2 objects in 2) Graph is precensed limit gives are a system of objects linear, & classical limit gives are a system of objects of C on edges of G. There should be are sens table, belop of edge = slopale = 0 - slope (Z(Eq)) 3. Conj: The is a stability other (stability) is translated No statual about MC et; completely free (to do chat they want) Thin: If C An cate of stability str. N) that A = heart(c) abelian. Then, defend objects in the heart form again on a baker rategy over N(k) Peally need stability str-for this. Con terate this constriction) get perfect options of Abelian variety over Fleated Movikas Lely & complete list of abjects. guera description of stability "Network/fopical comes; all shills stop or sun stops varieties, so Galacing construction.

Cenclusia-1 ~> get shillity str. on C*/22 × C/22 × -- × C*/22. (Q((q))((q)) -- ((qy)) 2 : [) 2= 8 Zi Zi Zi Zi Zi Zi another preserving. My non-der, for category dus to cosp of maliti space. 1) (fibered) PL legin variety. In good, one should not expect (C, Zc) cate/ stability condition ifixed parameter financial come (D(ell cueto ZE)) K grap call be larger than this present of K group! & bush skilling (cots,alstability is seempoked cloud)

Eg- F= [(5') " flat symple str.

+ C-inseces constit. usl. form. = holom.

anglishability.

Vol = Revol + F. Favol, expect to still ze of stebility n) vol'= a Re vol + II m vol. (sl(2,01) the Claim's can altyly by The hat linkles CY tors ~> flat subter on which total volue fon vaustes. Problem. in the talk, agreen & [No pobler blc He of notice & course interest al H, of categor ")_ EXET SSOBPER ~) noted I - par LyloxPHZ of Convector (sa) tros Vio ~ova one the presents ~> [/3; (Vi) VO ER? (used sail P Viol- ovn Isplit vector Vie Zi2. replace by R beforeth complet stability the I mean countre flui. Itade bonto cochan m to proe vin men countre for for goder.

(algo Pasie delbrechy first: Passe difficulty: graph shellingt

(Fabien Holler). Mer Gt = Rep (Dy) loked 23 Nearhar fels modishe it such exact temples in Asouther felt is P- 80,1,00} ~ 1P' /801,00) one N(K) for N(K) Nonarch: decompose: + good restation / 11 3 openduses. 0x-1x/<1they come coplace by of disc. Count potter which sheld just one for associates. Sur preció conjectes. C cat of stability -

~ distinguished polygous c R2/shft E e Heart (C) + two frite filtrates out Horde - Narsunhan eg- gateris ss but slopes go way may Looks at Central chapes of objects? gués Bolygen: (only so may such Ashow all one from the objects.) vanished formule any for on benday! Then for shell extend to PL for . will- to see admiss, ble out polygons (?!)