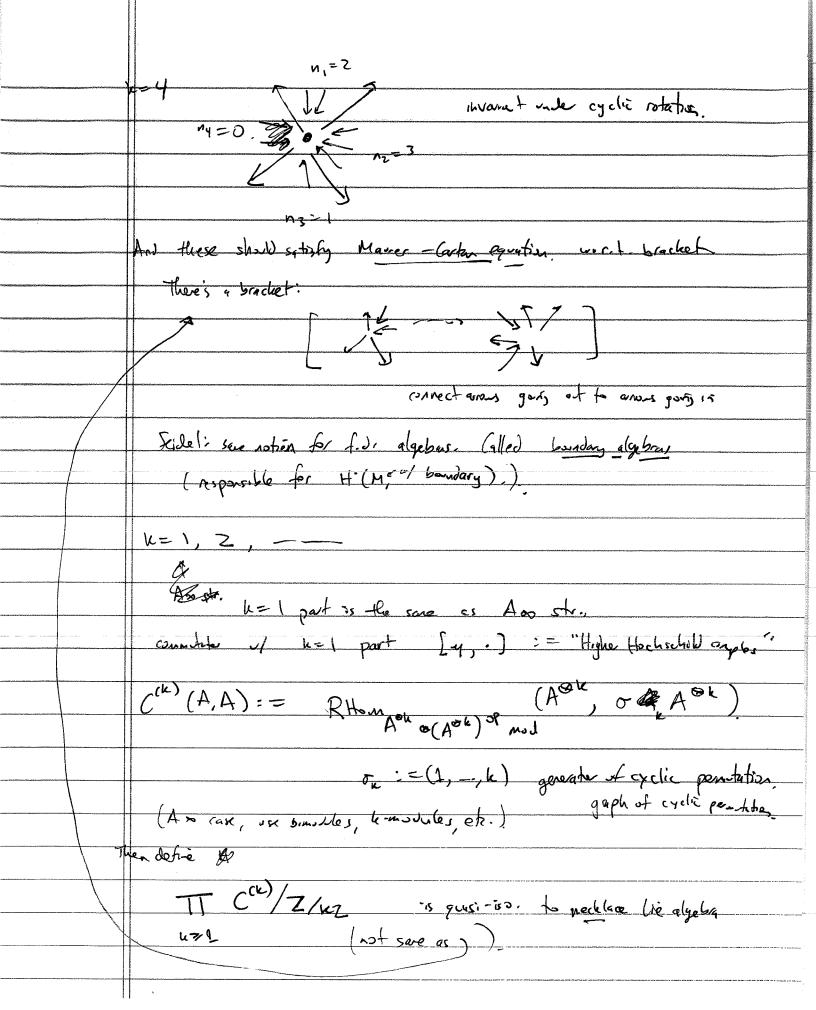
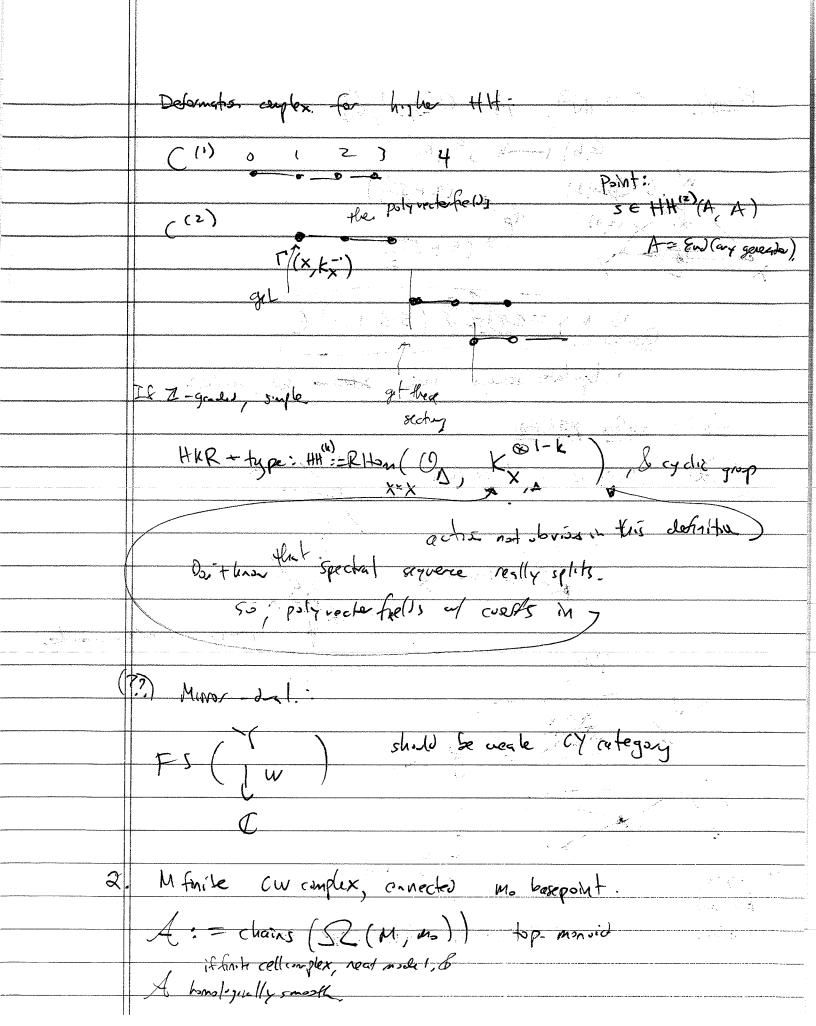
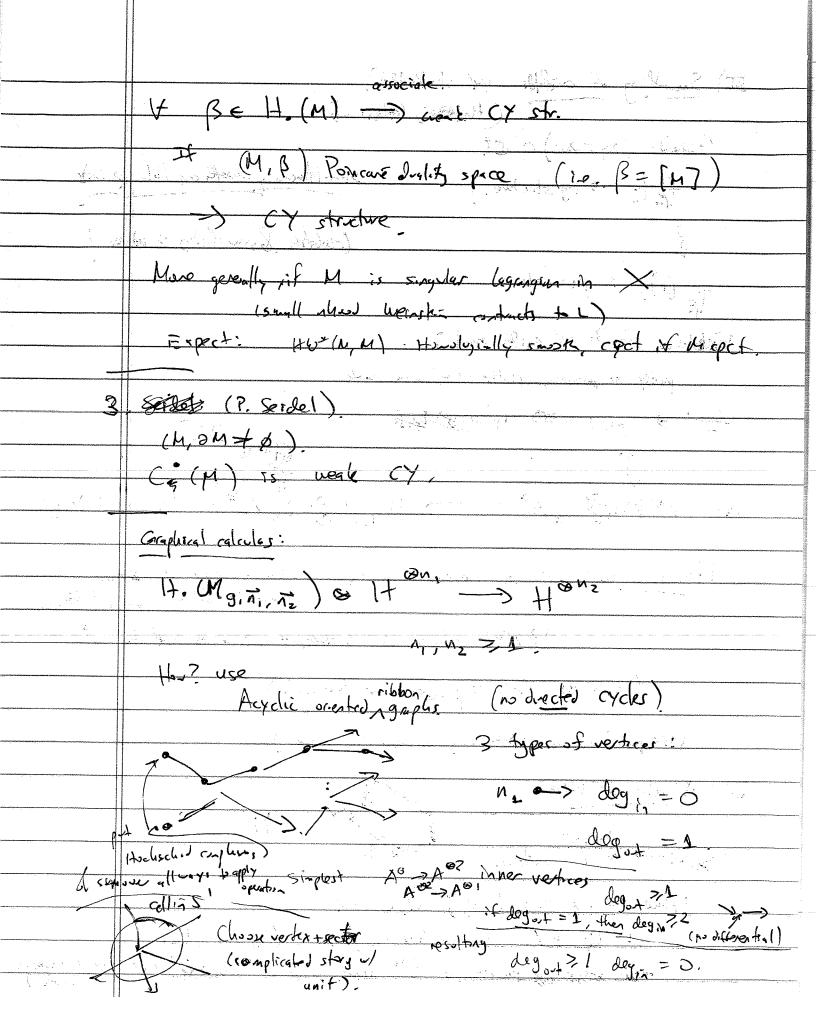
	Kontsevich II: Pre CY		r.			
Proceduration and determinent halouses of the control of the contr	weak Yalyabar (jantu/ / Vlassopalars)					
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THE NAME OF THE PROPERTY OF TH	compact case	smooth case				
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	Y ∈ Perf (G-mod)	<u> </u>	Jum J. f. and Austranean management and a second	AV == RHom (A, A A A P)		
	CY structure concyclic	ettaastinus üuvettiõtuseksinoosuudesine	necima stanovalska sod, králiky somi ismy jakovice eskapska literapy megy storom či jego binam krá	i iii		
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	é algebra		n n Continuites d'Anti-Condition de la Referencia de Continuite de Continuite de Continuite de Continuite de Co	12 Calcolus)		
-	: A ² -> C hon-deg., as		neren tikranskratnuliscapalised priopilatol pytoklijk yat klassyczygólyppaniają szandapuscianowowe kras	kelle, vdB-wang		
C4 (14)	In [,] Guillet	waterween-coaconorasya one-manadrasee	Cloude to C.			
invaints	= 5 X1		Cassing lian- (A	1K+YV) <-> A Ax alzsa		
Control			. 12 = +16	\ neps		
N-7,3	poly-lines using pairing. Anotherly get A ost.		β ∈ HC (A) 1 HH, (AA).			
	cyclic tensor product).			Donage of Bis a questi-tio.		
Classifica	pn: (M.K.+7.5.)		consideradas RHan			
Given	A need a: HC,(A)->	C'of		A9A17		
	e degree, such fligh		(60 00)	+ = Hom (A, A = A P)		
operts (+4	narea (> C		A-A9		
,	gues a function & HHz	4, A))*		Office and the second s		
	R Hom ASA Puns (A, A*)	/				
4	I this needs to give a give	d this needs to gue a grasi-isomephism				
		A~ A* (of certain degree, d).				
	eg. ley d =)			·		
	A[d]~A*.					

(on)	act case			
•				
As &	stades (y algobras			
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	this chess in (HC) satisfy			
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P0 0	ton for CY A.			
	Save Prop. but			
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ther.				
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	5 mosta			
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	ve and			
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	V K ≥ 1, n, 1 ~, n k > 0 , except m = 0			
A. a. d. 1)	be (my = 0 to). be valuet in this sense:			
These shows	clically invariant in this sense:			



	Smooth (48C
	$HH^{(k)}(A,A) \equiv RHm \qquad (Fd,S^{1-k})$
	Envolunter
	Serpe function 12th.
	Males sense Comont
	a(4) Sas b/c
· Kark	8-2:= @A*
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***	compact case
	KHom (K-1 71)
	Ewafinds ,-10
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	+ 1, and, of ducersia from lity of cyclic
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	~ weak cy structure. (fight 50 horst amodis + Am st.
	by no higher correctors?





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	all other vertices have deg 7 3
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The state of the contract of the state of th	Further T. R. 30
	Listance to get of marked vertices (have some (oral maxima)
	gadient Au gnos an onested acyclic graphs
	Application: complete algebries to the of "string topology"
	pobably had to relak genetic construction at k-V construction.
(NJ)	enthy interstat, example:)
	Por L 6 model JW (some W paper
	1+H= == H:(Y ())
dyl	spec H* - It (Y, W-(00))
	J. Keet files

nord-tert tertural consession

Unapplactual

API, FRANCE DE 1,= Spc. 17 (15-2) 11 = Spc. 12 (16-2) (may to arrange bu not. I retail files in family slightly degenerate) wears, map to point Weak ey algebras form a category (what is a non-invertible notion of nephrin? we know issue A^{Θ^n} $-\infty A^{\Theta^n}$ $\longrightarrow \mathbb{R}^{\otimes k}$ A A NEZ | Le > 1

Deplicated sole; for composing, differential.

A Origin: weak CY algebras boupt non comma generalization of pelc X lagra maifold in X symply morally X == formal aboad of -(expar Hombyial rede feld it - peple do by An -

Local At A* [Fo] As show this of A is a subalyclore. Micromorphisms (A wounstein + collaborations)

A map L, X, --> L2 X2 Morphism: (X, -w) x (Xz, w) = Les lagr. submanifold. such that Lp A (L, xlz) is gaph of a wap [colon reportagins, but in symple, you wiggle). Attention Miraclarity, such things as he supresed in howesality server Trustate to language, get this notes of a CX -cotegory Most descrit. Proof of classification of smooth CY algebras. up till now, only have space of explicit Landes was contractible Clars result for -some to CY: M s-pe monifold, 81 = T (M) [81, 31] =0 extend 82: wester CY . (82,83, _) polyvectories & CT (12 T(M) ω (ξε: ξε:] = 0. Solve here (wz, Giz, --) on E [() h T x). (d+lie) (Ew)=0

	3. condute to some of complete
The second and appropriate and administrative with decreases:	wz finn-day
	the , sheld gue san stoff
	How to transfer between both?
	Legendre transfer dether the MC equations
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	There should be a notice of nondegeneary intepolity where smote &
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	Y HARCH)
www.ab-anabahita.com/2000/06/26/anabahitanenenenenenenenenenenenenenenenenenene	1 4H, (M) @ HH, (F).
	M If algebra has molution and A > AP , w/ 3/-40, yor = A
	F(N) -> F(M°P) M-XM -> MXM
	$\frac{\partial U^*(Q^*)}{\partial Q^*} = \frac{1}{2} \left(\frac{1}{2} \right)^2$
42557	+.20 & t even
123);	·

Ext_C(X) (K, K) = C- 2X Char (C(x)) Cobur (C.X) C.X. C.X -> C.(X) S.C.(X) Is in split. but C. D.X vs. Coker C.X Dollen