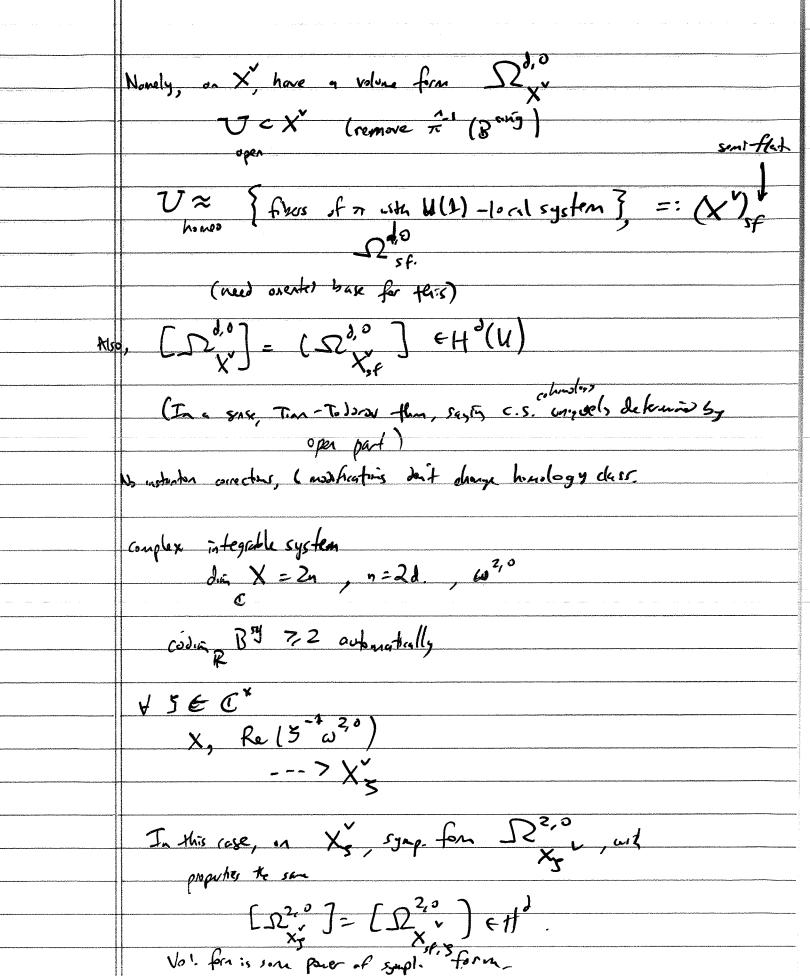
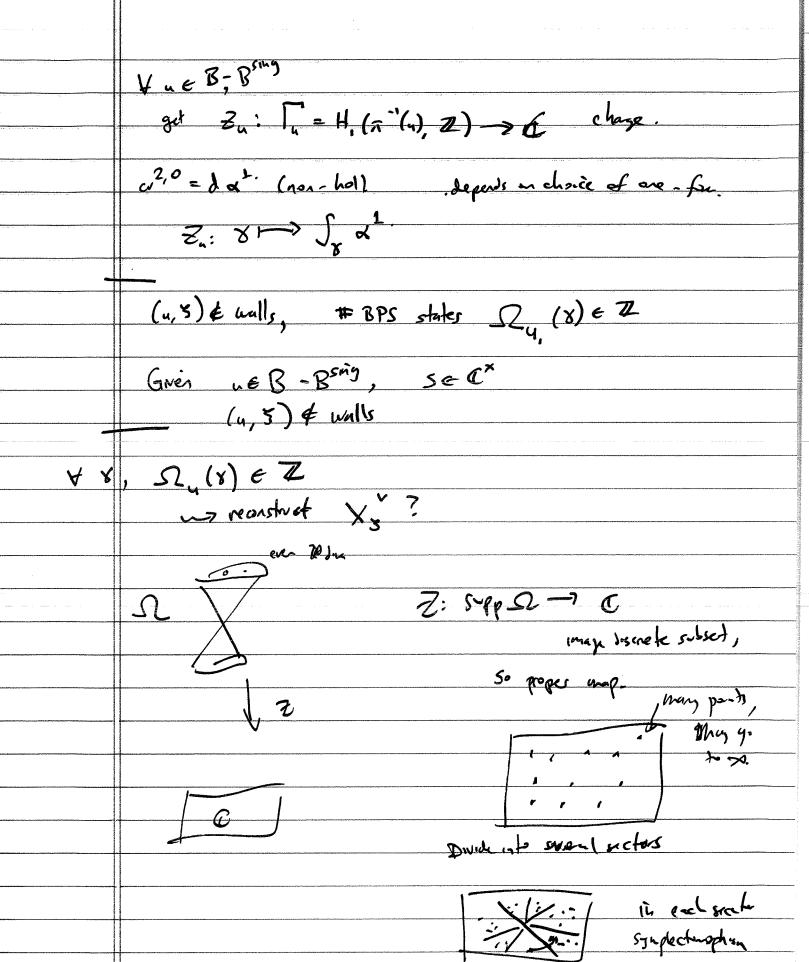
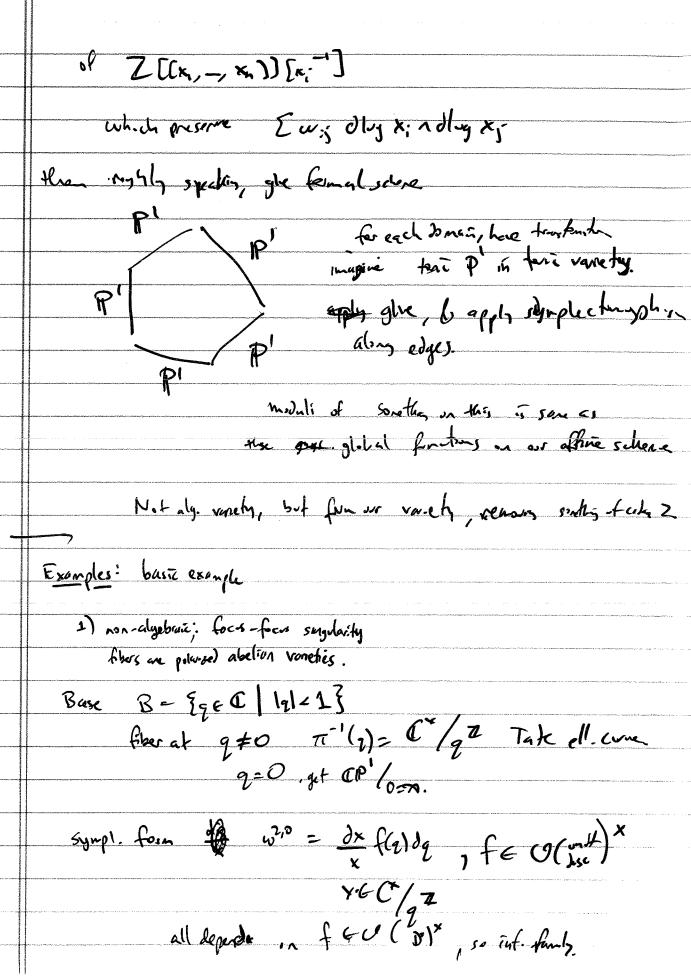
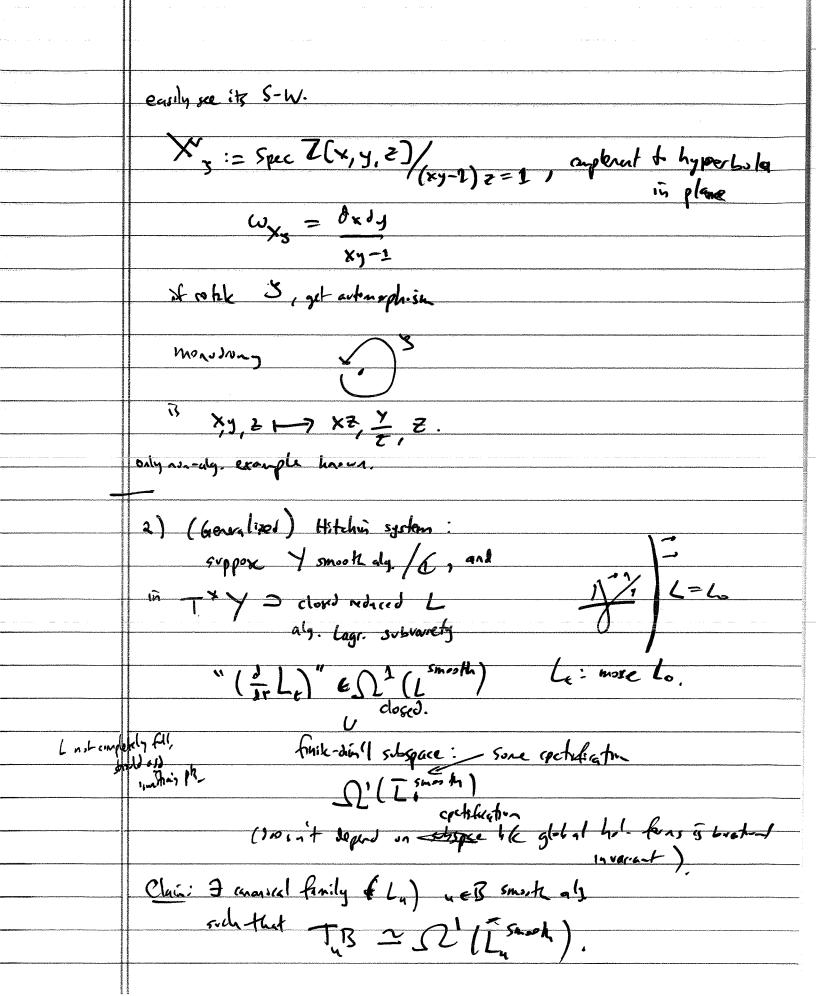
, engenmente	Kontsevich I
STATE CONTRACTOR STATE CONTRACTOR	2nd 8 3cd filles: issues -/ gamma for,
CONCURRENCES	1st: introduction to subject
- SECOND CONTRACTOR	
THE PERSON NAMED IN COLUMN	real integrable system: (X, w) quere fiber of 77
TO SHARE THE PROPERTY OF	real integrable system: (X, w) Jr proper , guera fiber of 71 77- (1) Lag's torus
AND PRODUCTION AND PRODUCTION	8
Contraction and an order	codin 3siny = 2
and a street contract when	(Ythan in practice but sometime achievas()
Marian Distriction	(Sithus in puchic but sometime achievasse) on-precise andthus: "convexity at so in base" (fiber proper)
9	$(x,\omega)^{\vee} = x^{\vee}$
the manufacture of the latest states	$= \sum_{i=1}^{n} (X_i \omega_i)^2 = X_i$
antender passassimment	analytic, C-7 of dimension = d over Novikov field.
Distriction of the Party of the	N= SiciT? Rier, 7; >+ A.
AND DESCRIPTION OF THE PERSONS	C:e Q
STORES SECTION STATES	X" := modal: space of object in F(X, w)
ON RECORD TO A LEGISLAND OF THE	"Abers & To with h(1)-local system"
PERSONAL SOURCE SOURCE	seems like a pulcotly reasonable idea:
- Annie Contractor and an annie Contractor	for deger, cx. An (Fobage), hol. come, are lines is base, B
Contestantement	oncle in the
Province franchistory	not G=0 apresi (cours be 429-graded.)
-	
Agreement of the second of the	Choose Re netric g . wax, get wall-cosses, etc.
ACM SAME SAME SAME SAME SAME SAME SAME SAM	A dillerent intronsic definition:

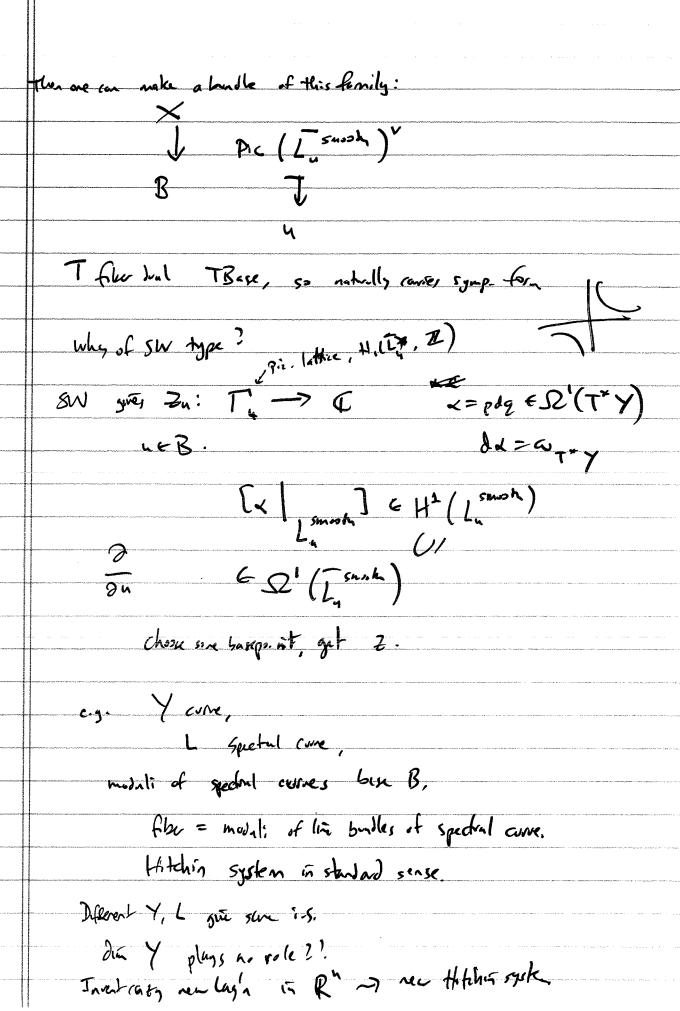


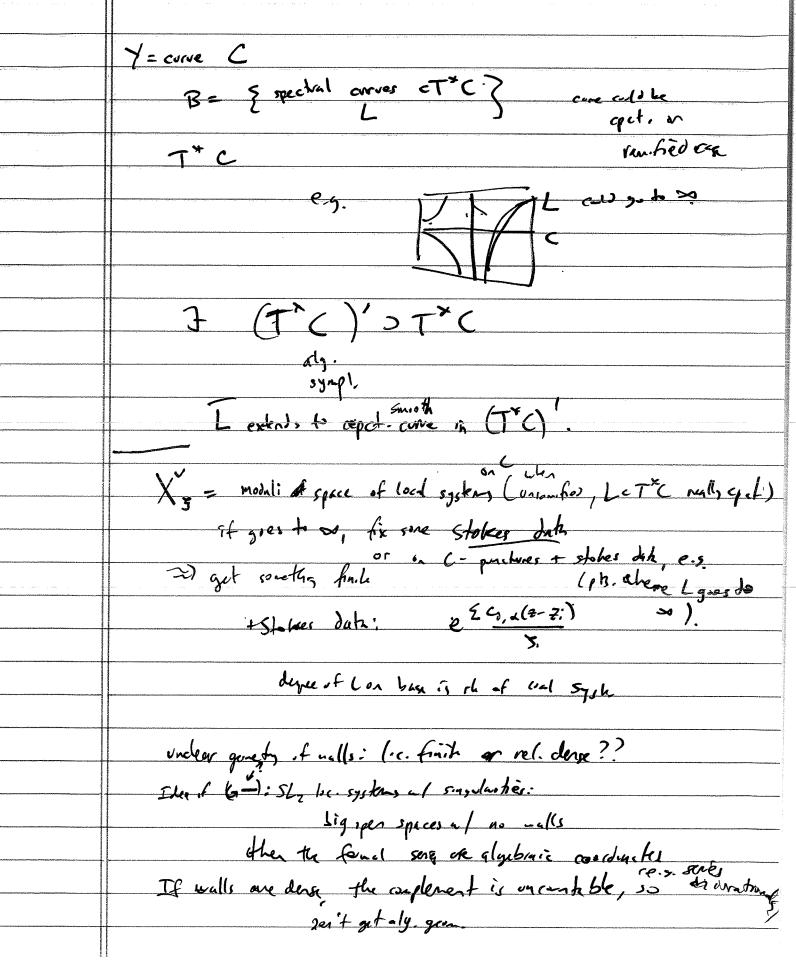
Walls CBx (*/. as move 7.
1/Kx
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
3
cohomoding a class of few depends hal on parameter (once adding a Befield, frist),  all Befrelds 3 - w 200.
(once adding a Befield, fulst)
all B-frelds 9-1020 + 5 w20.
cx. ml system of Seiley-Witter type:
[wx]=0. (non-compact variety
X
Ther something acci goes on:
-> Xy is a local system over 3 CC
of affinially varieties /Z "Rollwer varieties"
"Eduster vareties"
(thy affine & aly vanety?)
flat conjunctes ?
( x) & wall : Z[[x, -, xen]](xi, -, xen] = O(xy)
fintely great.
Wer conside X w/ real symple form, will have real symp- man file
1 12
hopofully lisewille formed vensues so Feb. (at. is calculable
so Flaga (1792) = modiles over them some algebra.
wall crossia, gues outain subrings











STORY OF THE PROPERTY OF THE P	or voich is a done in a torus, so symple for hes point
	(yeles X's (27:) Z , so non-700
	1. + N. H. c.   - 1
	show be upgraded to an elect of K2 (X5)
7	F fell of rat I fens
k(X,) entres	$\frac{15}{5} \frac{k^{2}(f)}{k^{2}(f)} = \frac{1}{2} \left( \frac{1}{6} \right) \left( \frac{1}{6} \right) \left( \frac{1}{6} \right)$
	this arps to 2 fears on Zonski per part, sur should exha
	then periods admodally is (27)
	auch more thin to fan, R.g.
1600 m pun vada far razarra	$\forall rol of 1, Y^N=1, should get$
	a bill of Azuran a algebra, of rh = N & B class in Bigner gp. ones for class in K?
	tue in any dimension.
The state of the s	Conjecture: K2 ember) s to forms, & formshall have no poles
	For Hitching systems, I hitchest alg. structure as $X_3^{\circ}$ (C)  { als. rectar bundles on E } cas, no longer affine variety.  I connection  Her one can make sear-tast family capletely obstruct Mor (6)=Mg (6)  Mor, 3  Agrical to  P wheath solver.
	{ als. rector bundles on E } has no longe affine variety.
	then one can make sear-take family completely obstract MOR (6)= MB(6)
	Mor, 5 a 5->0 get Hys 1 50les 13 (c).
Avera property	-> 9=th

	J.P.ż
	Espectual cones)
	dassione also gets flat coordinates here.
A Principal Control of Control	Newly, consider some section of this guy.
A CONTRACTOR OF THE PERSONS IN COLUMN	Newly, consider some section of this guy. $ \xi_{h},  \nabla_{h} = \frac{1}{J_{x}} + \frac{1}{h} \frac{1}{A_{-1}} + \frac{1}{A_{0}} + \frac{1}{h} \frac{1}$
and the second second	
The second second second	(C(CtJ)
accessored to a consequent	
- Contraction of the Contraction	its a modele over debuchie -que, t. of adment bole:
Decouple of the Control of the Contr	$(\frac{t_1}{\delta_x}, \frac{\delta}{\delta_x}, \frac{\lambda}{\lambda})$ $((t_1))$ .
SUBSTITUTE CONTRACTOR CONTRACTOR	a colement both, get much le overcheaf of algebras, which
Development of the color colors	on colongest bother, get module overcheof of algebras, which
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economica de la compansión de la compans	short of modules soppid on spectral curve L.
STORES STATE	$\sim \mathcal{O}(X)$ ( $\{t\}$ )
POSSESSED THE SAME PROPERTY OF THE PARTY OF	15 analytic b/c missalfactual specture exist - )
Haten/octo/mviscalaricavi	unique stock of the 1.
Description of the Control of the Co	two such sections of the by aut, & H'archite (L, & ECET)*)
CONTRACT DESCRIPTION OF THE PROPERTY OF THE PR	so difference between 2 parts => how decorate
construence of the second	independent en direite of directors
(America) According	(sist requier cha = 0, completely all)

Convegace? Lig helt, no des. & how's it relates to flat courds coming for goon, uall crossing -