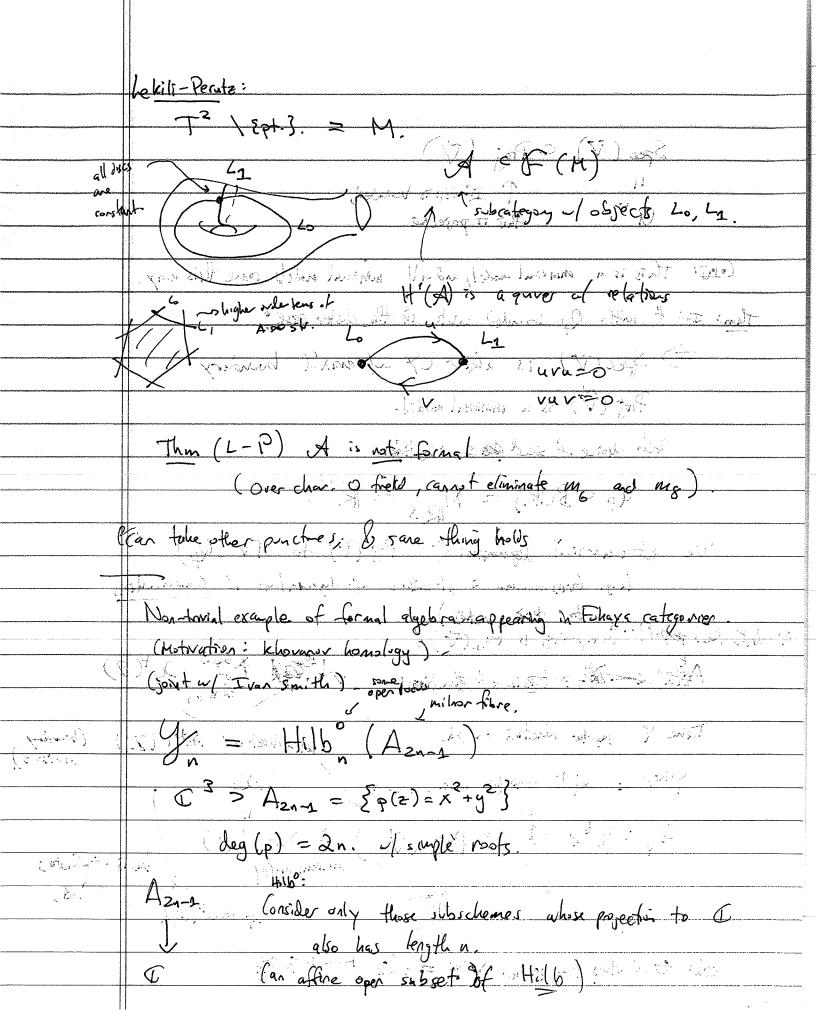
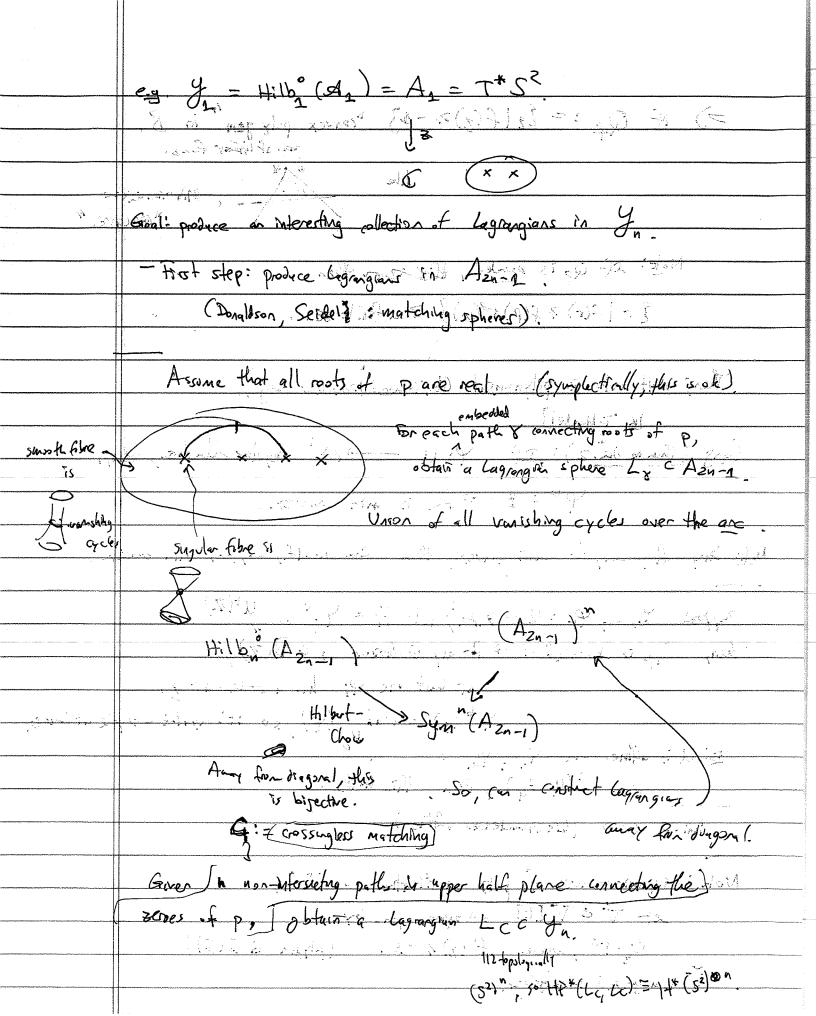


|  | Eb=0 case is ak, ble Assay speaked is day-o is formal)  |
|--|---|
|  | The of of Consider of Kt on A by  Living An operation  Conjugate specifies my by this action.       |
|  | the gades place   |
|  | Asso operation  |
|  | Conjugate operation my by this action.  |
| militaria de la composició de la composi |   |
| **************************************   | observation: If imper unless sign, then Aso   |
|  | str- is fixed by this action  |
|  | greaters of by tells we was fired at the  |
|  | Guexistence of 6 tells you you're afixed pt. of this edown up to higher order tems."                |
|  |   |
|  | Use higher order tens of to for formal defleomorphism, and  |
| TO A THE   | Use higher order tens of to for four formal defleoraphing, and obtain As structures so K+-avariant. |
|  | So, a Purity => . Famility.   |
| p analysis denotes the property of the second secon | 1 mg 1 maility.   |
|  | class is HH   |
|  | where on action on H'(A). Points of the arither that flows oction is the Exter v. field.            |
|  | Examples: (DDGMS  |
|  | Deligne-Griffiths-tragar-Juline in  |
|  | If a cpct- kähler, then #(Q,Q) is formal.   |
|  | We know (a, Q) = RF (Q,Q)   |
| (Harson Coh  | mally suppose into other -  |
| ~ 15   | 2) Note that St is also formal. (compute by hand)   |
|  |   |





| 4  | A S. A. S. A |
|--|--|
| УКШИН СОГООО ОТ ТОТИ В ТОТ   | In our cax, have   |
| жийсия вобрабо байын олун айын айын айын айын айын айын айын айы   |  |
| ridainen ir station exposeration (1864). Mai Chilliannia estation and an annual annual annual annual annual an   | (5)833   |
| National Action Company  | 1  |
| tenda kongrejnom imprimor made particologica de la confession de la confes |  |
|  | A is the category of Legrangians in Yn which are obtained  |
|  | from matchings.  |
| CONTROL COMMUNICATION CONTROL  | Conly finitely many objects ~ (atalan #).  |
| ndownowalanowalanowie angletenyo simmonlene en si en cyananana   | (all of these are exact begins in affine).   |
|  | (Necessary = Duster . States (Last Price prosecure)  |
|  | Observation: (Soidel-Smith) At the lavel of cohomology,  |
|  | "this looks like" khovanour's are algebra  |
|  | Marker of the first transfer of the first t  |
| entre en   | (Btu, y, is a nilpokent slice ~> related to representation they of sle<br>202 blocker in sleen   |
| (Palinghild and Million and Administration Control of the Control  | ( 12014) 100 and fin part ( ( 2000) ( 1000) ( 1000) 200 blocks in 5 slan )   |
|  | Khovarov: The are algebra has "many non-town deformations which  |
|  | preserve multiplication but introduce higher order multiplications.  |
|  | (computation of H 1+2° rk goes to soo)   |
|  |  |
|  | Come (on fact, 2 symple - folds w/ this algebra, non-formal)   |
|  | ( dies of the second of the se |
|  | A-Smith: A is formul over Que  |
|  | Mais ide: Constact dars of 5 H2 (y) and show that the  |
|  | formality criterian holds  |
|  |  |
|  | b comes from a "properheation" of yn -> (on fr (C).  |
|  | coming from Eproperhation of   |
|  | $A_{2} = 0$  |
|  |  |

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