

(refinition): Given a Liouville domain W & a over W= Uwi by Lrouville sectors. then WFuh(W) = (ho)colin (Wfuk W;) = Wful (W; NW;) = Higher dimensions'. P2 mount & O Forg-Lis

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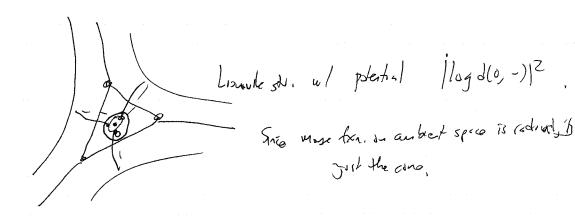
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The Total Continguals to may Miller Showings Mirrini "minor to tric bd. at bd. of name ? reg. lift.)) all thee cores put here. This be to P' carry at so Thin (Gamage-S.); Let I be any smooth teric stack, & A: (C*)," -> C a generic polynomial whose Newton polytipe is ATT. Then, (and charge moves soit.) the relative shelphon of \$ 15 fle FLTZ shelphon for TT. (in other ands the el-skelebr of the L6 wire, e.g.y W=x+y+1 agres w/ FLTZ ; sleelelen). Whit's the rel shelpton? P2: Def: (Rel. stateton): (w, w') Limite poir (e.g., W' C D' W Limite hypersise) Then I_(w,w') Green X $\{f, \{x, f^{-1}(+\infty)\}\}$ is a limite pair, so $\|f| = \|L(x, f^{-1}(+\infty))\|$.

Kontserichis localization conjecture

Pf:



Cor? DIL, admits a cover by the consesponding shelds of comparets of the teric bandary.

Cor: Any sufficiently and miles symmetry for this varieties, =)
without symmetry for very affine hypersurfaces. (e.g., hypersurfaces in (TX)").

Localization

Thin (Garatin-Partin-S): Given a Weinstein in fold, I a preashed of cotegories to many on its skeleton,

U -> Rubyacot. of sector carosp.

Then in progress

This precished is a differ costerf.

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Objects = 11 object, D, E

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alin (D)

invet for 2

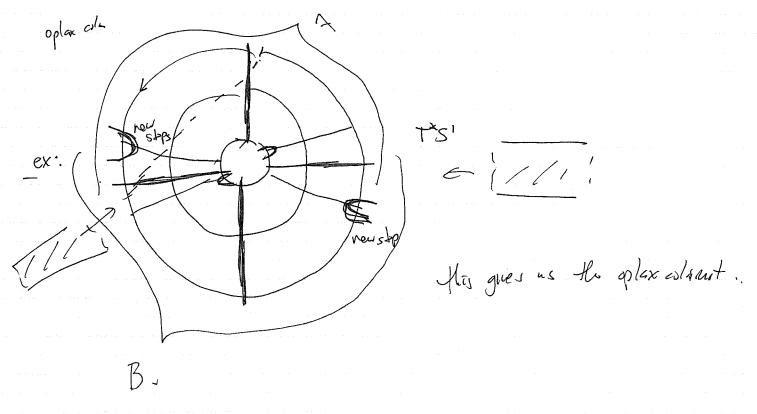
induced by (df(u)

morphisms sure if objects both in C, D, Ebut do exist morphisms

C

Mor($f(c) \rightarrow d$) = Mor(f(d))

 $g(c) = \mu_{0}(5e)$ $g(c) = \mu_{0}(5e)$ $g(c) = \mu_{0}(5e)$



to invert to get to the genuse colinit, kill some objects (o.g., the dathed object.)

Nemore steps, bits the import roless.

In higher diversions:

