Talle

- Providers: Would be construct. Is you Lype TET with torget category took down a Capapedie adjustice geometry.
- Pretintimentes : PTVV. 11- diffich symplectic dus
- Short proof of Matu thin.
- Application. / Contentence
- 1 Y: dAnd. u-shifted Symplectic.

- . My talk to mostly focused on constantion of the fander, Mestly. @ Lograngian consesponce !
- . Mater-Applicantion: Y=BG, or souther type by Moore Antibonion
- @ Protratuarios
 - Note the schools $X: top's pace on Y_8(s) = Csac_s(x:1c)$ $P(X_8, O_{X_8}) = Csac_s(X:c)$
 - Qcolive) ~ (& . 1) (a) of locally court decours of k-mod. on X

If = = lag (from x lag from) - Sym(lixle.n-1) (die.) (x.w) (i e lex la has (n-1) souplecte. A.). A Fig (x) Ty Vb.cl (x) - y Vb.cl (x) - y Vb.cl (c) X/C= C-xx. Clag => cue can lift. w to w LxL: stade of pash from I to L ~ Stade of patented loop X/L. ~ Weib (21 XIT) wo will str (Dof) f; r -> Z mor bet 0 - coopact stacks. [7] escripped col. futantal dass Boundary str. on f is path from fally to o. Tu. Map (P(2.02), 60-63) Red (f. [v]) 'space. Den-deserate means that "nelatine po-contilion . A relation d-orientation on fix -1 2 is d-677 + non-degemate boundary str. AMC, MA (\mathbb{A}) [M] E Hatt (M. dM, 10) -> Ha(dM, 10) -> Ha(M. 10) [NJ + - [1] - [M6] (M7) .. Em determines frevil ~ o To HILLMIK)

if X = * 1c > cbj = k-1 Symplectic. d st. Conjecture: Any obj YTE Logion, (*co) fully dualizable (i.e) Budy - . Lagroom (**). given by Map ((-)B.Y) Might port offented version. ? No evidence! 3) Applications. Consedurally 2d. · Moore - Tachileana constructed TET, whose target codeging to conjug from symplectic holomorphic mold · Coba -> 'E obj: Lie gp/ (dg-gp). Mior: holo symplection, manifold. w/ : 18spec Squox (Txt-n)) from torrespond (of the 16) + X The one case. This setting can be takenpulsed as follows a -> Lag, traylon G 1- 13*/G] = T*[] RG. 1- Suplective 1 Lag composition film product

(g. F) 7,) 4 [g. */G.] ×[g. */G.] (kuk). X -) The mount map of Exist -) Exist -) Exist lag.)

1 4			