M' CR. win dm.

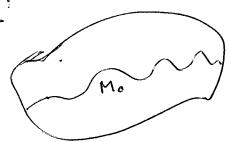
m Man, (release) = H.

Criven. JM = T(+).

(an asome OM= TI (fixed).

But time existence: PDE

: Ilmaner's elleptic regularisation. hong time.



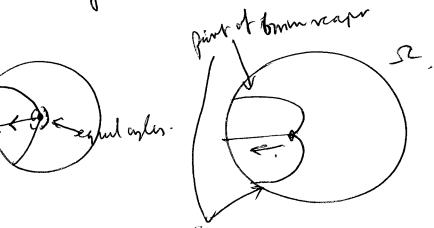
(n-din lyverhorface in M^{ht}'
or heim mfld).

MoCID. THCDA. Vt.

>> V t20, Mx is regular new JMt = T4:

but post: They can't were to IM.

enteresamples:



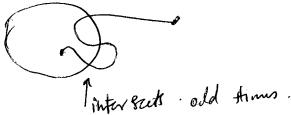
Another key hypothesis left out, ie.
That is MCF he possibly trapelar Mr.

On interne : Broker flow.

() DM. = T.

Del of JM=T:

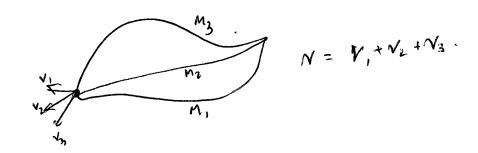
1) Honological: 2M=TT (flat chans mod 2).



3. Dr Mi.

Sudirux dA = - Sun dA + Sun dH-1

Require . | W| 1 & 1.



himits presence (1) + (2).

Now, 1-d Contresemple conformation volate Honology.



The M'CTT'S, self similar, IN = L, lone though o M is disjust runion fran some half place P with. =>.M = Finite rum of half plans. | 911 : e sis. Cove angle them suys you in note P a little withour highery meeting at D. But P fresh M and orinin rulity =>. In when plane. tale out plane be repeat. Park: Nonget, med come the 12 · 12 Primin a one => I définite unle d>0 Existence of 3 sings: Generalised disk". "Gundred mob smip."

3

hem. I some TC> R3.

TC(17) (47

To hands at least one GMS. ho GMS area loud nin of area.

The het M ha a minimal GM3 non DM=17. (as in home).

FMCF.

Rothand. (external.)

Me -> M smoothly are t-> = 0.