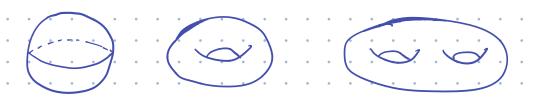
MEKUUA 6

YUCNA FUPBULLA

LEOMETPHUECKDE ONPEAENETHE HUCEN TYPBUNA

ABYNEPHAA nOB-TO - OPWEHTUPOBAHHAA, CBAZHAA, KOMNAKTHAA NOBEPXHOCTO



NOB-TO MOWHO TPUAKTYMUPOBATO <=>

(=) CKNEUBATO US TPEYTONGHUKOB (=)

(=> MPEACTABNATE KAK CKNEURY MHOROYT-KA

TEOPENIA O KNACCUPUKAYUU

Y 2-MEPHAR OPWEHT. CBR3HAR KOMNAKTHAR NOB-TO STO CTAHAAPTHAA CKNEUKA 49-41006 HUKA ababadad. U OHA NPEACTABNAET CPEPY C 9 PYU-KANU C Ja C=1 B-P+T=2-29 POA NOB-TU



Onp. B-P+T MAS. BUNEPOBOU XAPAKTEPUCTUKOU X(X)

Pyhaamentamonda rpynna—570 knacch romotonium. 3kbub-tu netemb c mauanon u komusob b xo $\nabla_{1}(S, X_{0}) = 2$

HARPETTUE (HEPASBETENETHUE) $M \stackrel{p}{\rightarrow} N$, ECM $\forall x \in N \exists \text{ or pecthodre } V \subset N, T. u.$ $p^{-1}(V) = \coprod U_i, p|_{u_i} - \text{ noneonopopusing}$ HARPETTUES $\downarrow U_i$, $p|_{u_i}$ - noneonopopusing

NPULLEP NXA -> N AUCKPETHOE

CTENEUS HAKPBUTUS - YUCRO i

TEOPENA

MPN X(M)=n. X(N), ECAU P-n-MCTHOE HEPASBETB. HAKPOUTUE

PACCINI TPUAHETUNA WULD N (MANEHUKUNO),
TO Y HETO BY AET N NPOORPAZOR

UB M NONYVAETCA TPUAHITYNA WUA

X(M)=NB-NP+NT-N X(N)



NYTEM HAMATOUBAHUA BEPÉN H TOUEK U HAKPOUBAEM BYBNUK C H TOUKANU

Morio-Aponius M-P>N 8-1	DEPASOB TOUKU Xo
POMONOPPUSM US TOUER P-1(x0)	no-Arpynny *
PA3BETBLEHHOE HAKPOLTUE	MEPA3B. MAKPUTUE HAA CPEPOU C MPOKONANU
$M \xrightarrow{\rho} S^2$	o XX — BOUPE BAEM o XX TOUEX
M, (S ² \2X ₁ ,, X _K 3, X ₀ 3	
$y_i \mapsto G_i$ $G_k \circ G_{k-1} \circ \circ G_l = id$ Touka $y_i \mapsto G_i$	
BS2 UBCE CTAR CG1,G2,,GK> AEUCTBYET TPAHBUT	UBHO (ECNU M
	CBA3HO)
BOLLO MEPABISETIBLE HULDE HARPOUTUE M -> S2, y TOUEK X1,, XK KOHEUHDE (n)	
Y YUCAD MPODEPAZOB	

KOHCTPURLUR PAGOTAET BOBPATHON HAMP.
(OT NOAFPYNNIG K HAKPUTURO)

ADBABUM B M CTONORD TOUEK, CRONDRO YUKNOB B NEPECTAHOBRAX 6;

470-70 CYMBUPHUE