& Bry Hung

O FAO = ERDIA a Do Propring Po Rod - Godel opendons ZF50 = Performt for junthr-fra fanty Collador All own such have not ZFC30 = ZP30 + Chim
Phs:

By Vy, yn, z (Rxxxx (z,y, yn) => xx (xcz -> Rp (x,z,yz-yn)) ad some exams for Rud etc

Port of the example of about carefts.

Not a numel example to Hogy on lay on The Hung.

de 4(€, (5)... €, (5)) n △2(T)

If 4(z) 11 1/2(T), T? ZF5. et 18(x) o hand by hosfish recum over Y(=), the O(=) is Az(T).

A = (2")" A & T &

other and they than the Track of MIMET at this is one such M.

{414 is bother embedous of Tz-subness

34: mf4 fr all T-ec m3v3 = 94: 4+ Tx13 is combb, 3

There are cought thomas 5 id the class it 5-er wills a not almentery.

Def Show T is its with company if M 15 Siec.

Them I has a noted compared Tiff Tis Tys It T-eq-mbf to a exordated:

Fr 4x4(5, =) 1/4 godfre fra, the o 04 (5, =)) of 8 gradule - free 1+.

4= 4= 4(=,=) => == 0+(=,=)) + T.

(Ha, Es.) L, (Ha, Es.) Them (Shrenbreth) If P " any fram,

Them (No. La) P(WC -> " - 2 (Hai, 630)

) S. (Hai, Eso) is emptally east-helly closed ... Q T, Th (Hay 6s.) mel capture?

Ame 1 No!

of Projection with navery logical complicity of the theory.

lema Sprasseway

Brison HX+A In XER((2")"), ed it XM+A
X.Y+A LX X'+A -1 TIEX]+A.

The TheHai, Edo, A: AEAT is radil coughte

Coulling If A = I and Indistres supplies if leme,

Th (Him, & B., A: A & A) is well curple and ger is on V.

Wat do lo son for Haz.

There Pewer, but P be so from. The Thy (V, Eso, NS, AI)

M Thy (V, Eso, NSV, AV": AFFO).

AFFO

Marie Landon James Comment

[Pul] ZFC H JS (= NS(S), = NS(W, \S)).

· Med LCs lc: (a, = a, L) is D, expressed ls int good ch

In V[H], V, [G][H] is iduble ble what squal @

st V[G][H], Lich strong 7 4.

Let I be an MS-correct idendry to V, [G][H],

I c UIt (V, H).

V[G][H]F-4:

-> Jo, with (Mo) k-4

Ms

(Mo, ea, Amo: Acro, NSMo) [(MPAT, ea, NSMH) Augus!)

The Modern Continuent of the Modern of the Modern

the department with the state of the same to the same

LINE CONTRACTOR TO THE WORLD STOR AT ACT!

forther the second to be the total

\(\sigma\)