C.f. H. Grauere '62 # Nxx: negative => Y: str. psd convex ubdeto,

O. Suzuki '75 Nxx: positive => Y: str. psd concere ubdas

T. Veda '83 Nxx: tlat. cose

Et.,

S1 Veda's classification. (type d, P, T).

S2. MA

83. Type of privation?.

Date

Y' C X', G(NY/x) =0 = tjr & C, Itial = 1, NUX = [| Win, +:a() = H'(10;1,000). Vi: Ui-nohd CX. wir : (cal det. hol. fure of Y in Vi → tia. Wa = W; + = + = + (2;). W; 2 + = + (2;). W; 3 + ... ueda-type (c.f. Uebuclass une H' (IDI, O((No.71))) tain = 0 Evits (Y, X1) zin -- & W := w or the W = We 1 0/0 type = av. 181/20 (Y2, ×2) 2"(+ --- W= w. true type = 1. Det (Veda's classification) 0 (Y,X) (type(X) type La 6 Pic (Y) : type (\$) Fel NYX : torsion 6) type=00 5-7 Nyx: non-tor. 5-7 ! type (p") 😝 Y: psd flat allds i type (r) Sef Y: THEFEEN

Thin (Vedu)
(1, type 6) => Y: STV. psd concare uphd, system E =?
(1) type (1) => Y! STV. psd concave uphds system E +? (2) type (1) => = (Y-nbhd) + 人: 如此 cgt sub und n 表形。 (2) type (1) => = (Y-nbhd) + 人: 如此 cgt sub und n 表形。
C(x Y: psd-flat ubhds sys. Et?.
(2) + 2=20 (12 17 12 1
(3) type=00 617 Nyx: Diophantine => type (6"). (-(-yd(ly.Nya) = O(1,-1))
(4) 3 (Y, X); type (r)
Cut?
152. 松用:
V.E. 7. '90,'92
Damett - Inaba, Kille - Ogana ; Levi-flat mtd 0 天現 何时往
(Thm の(2),(3) か 引加し、Foliation Ron and の大型では の Thm (21,(3) か 引加し、Foliation Ron and の大型では (Thm の(2) の 引加し、Foliation Ron and の 大型では (Thm の(2) の 引加し、Foliation Ron and の の で)
o Thu (21, (3) and hal tale tion Ron a noble of Y
o Thm (21, (3) and the foliation from a noble of Y.
10 14
M. Brundla (10 (K-): type (P), (P") of x = or Y 5 = 53. line bd (= 200 Herm. warric with semi-positive current
I Co Herm. we tic with semi-positive
· K - 14 : type \(\pi\) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
M (snii 909
* K- 17 : X: P2 of to top, Y CX; type (pt) Y'CX'-H, ellipson
Nex & Nex
(1) X-(Y-nbhd) & X' (Y'-nbhd) & (Ty Both)
c) It's cox and (Tenti 252x53,)
(100010) (100)
F3. type r = 2 2
y i emperante,
β. β.
f: (Cno-nbhd) → C; f(0) = 0, f(0) ≠ 0 53€9.