-	
	T. Panter. MS and Mixer Hodge Structures
	Goint w/ Katzakou & Kontourds
	Reall: A pue ne HS on V is the date
	(171, V), 5(a), 500)
	$\mathcal{H} \to \mathcal{K}^1$ : h.l. v.b. $= \mathcal{L} \mathcal{H}_2 \cong \mathcal{V}$ .
Z2-94	b. $\nabla: \mathcal{H} \to \mathcal{H} \oplus \Omega'$ - meronophic v.h. $\leq 2$ order pole
	5 (e) - local sys. of Q-v.s. on A'-[0]
	150: 3@ QC => H1 +'- (0)
	ratisfying a findly list of axions
	Sources: If ( is a romoth, epet dg categor on T, then  H?(C) supper a natural pure no HS:  Substitute that is The A' parameter
	Example: $(X, U) - c_1c_1 \cdot y_{mpl}$ . $\lim_{N \to \infty} \chi = 2J$ .
	There "is" a no. 11-5: on $H^{\bullet}(X, \mathbb{C})$ variation of Holy, $M = M^{\circ} \otimes M^{2}$ ; $M^{\circ} = (\mathfrak{G} i + k) \otimes (\mathcal{E}_{V}, \mathcal{Q})$ (from langer tool. (in: if
	· · · · · · · · · · · · · · · · · · ·
	1 = ( D   + ) O ( 1 , 7 )

	***************************************
asymptotics X Rolly & conject timble notices degen at se	1
* * smoh >> H'(XE) has a gree HS	ingendrensfande.
H. (X) has a MHS, & also we have a continuous	anadas series de la constante
$m^{\alpha}\rho$ $r: X_{t} \rightarrow X_{0}$ . (une, for retacting	
General non holomphic but asymptotically is I so mucos a nep or	
fun H(X) -> H(X)	
ul modified H.S. here.	
Assure: X - show days. (* = shot norm, cross,  T=unipotent).	orași e constitui de la consti
=> log(+====================================	/
Cloners-Schmid: $(H'(X_t), W, \lim_{q\to 0} e^{N_2} = )$	Mary No.
A'mired hodge structe	
Want a sympt analoge of this another than	
West women commoders?	

COLUMN 200 PER	
	Sypon ae hae
SERVA PERSONNEL PARA	& complex CY of dra. M.
·	Lf proper
TO THE PROPERTY OF THE PROPERT	A
To Continue of the Continue of	f has a simple sugalouty
оценал выполнения в полнения в по	to shit would correge . I might man strong
edituda Mahapa dan enerol tawa distanta araw	Work to understan the morner of this:
The second of th	Q'i-what is the symple generally of a musor of this dad?  -what is the mirror of the limit MHS.
9	On case or ordership: maximally unipshed deger, By studying excepts the major 2.
and the state of t	B-mtel A.model
	family" of sympl. afthe associate to
	(Y, w, D)
Total Policy Pol	(din = M) Y cput of din a 2n-2
	Deansh divisor. in Y
THE PROPERTY OF THE PROPERTY O	rally a faily of Fulaya catyoney.

Brandel ("CY -/ varety
of gently A-midel (Y,D) entedled .; it ") Dp(x) File (XE, w)  $\mathcal{D}_{\mathfrak{p}}$   $(\mathcal{A}-\mathcal{D}_{\mathfrak{p}})$ Fix (Xo, w) FS(X, F, w)  $\mathfrak{H}_{\mathfrak{p}}(\mathfrak{D})$ not really defined correctly File(x, w) 3 obling for File (X, w) by grothering by T: File (T-spheral?)

And new U: Id -> T. Imits D's. Can be worked and when I-dul interection complex of condi-(in higher dimension, have to use LG minuse of many patentials) e-9. \* Smishill descrethe of elliptic over X - ye IV descrethe of K3. Miris: Land desurrected fibers. each augment is veter, lub at ste of veter bonding took freton

dehi smaken to fist ode as a lag someha is an Bo. I would bunk of me agent of conornol of other ante product / [D] going spleaser, ( fuche which ar mires to mero disay ble pomphie, can the ~> get 16 e P' ~ Ell. curue. broker into pieces according + dest weeks langler (on get it in apporte dreche (Avor Katsorus) application: fitterties on SH ?? Mixed Its, only (D) enters. Mohamurs: Idea is that HP( -- ) or that resis. - F5H. should be deforetes mount; it so -old uply that Fil is neve of when vay symple form T's2: ulu son on E(52), coupty, capieles?? Maybe cived layranging survive.