Miami Og: Auroux II Recall: (KJ.W) Kähler D'articonomical, $\Omega \in \Omega^{0,0}(XD)$ M= {(L, V) | L CX \D SLAG tous, \ \ Flot ophosium defines: W(L, V)= S ng(L) Zg(L; V) = enp (- [w) hol (2/5) (3072(XL) # 2150) 4(b)=2 through Ex: CP2, D = [x,x,x,=03 W = Z1+ 22 4 Julopolation: (4) as a may of obstrates wirror). say L= 5'(r,) x5'(r2) c (6*)2 c (P) Ju (C*)2: 4= (L,L)=H*(T2) (L, V) -> O, PEM = (C*)? BY-Cix, DZ=Zp.Id, so an't define is obstacled by holum

On CF(L, L/):	F600
$3^{2}(x) - (L')x - x$	(· Mo(L)
mo=W.1	E CF*(L,L')
this is the neally unabstructed case.	
(So get a bunch of Fuller	yn categories promoting
(So get a bunch of Fuker by valves of W, beef Fuk is obstructed). Poollows:	men dillerent coleymon,
Palley :	1. 1. 2. f
* + +	uly defined if $W(L, \nabla) = W(L', \nabla')$
1-7	
)=(X) = (L,V) <> (
Desh (M) mis D' Op + 0 only if pe Crit W. For xon C only 1-2	Sing (M;W) (orlay)
	11 Db (EW=73)
Op # 0 only if	Jec Sy
Eg: x+y+ = cn+ ++3	costs of worty corresponding
to chillent torus & 3 to the only cases where i	istinguished local systems
the only cases where t	tf is non-zero.











