Node Class	sitication	Worlflow				
10 Data	Points	(5 fox f	saud, 5	for non f	xand)	
Dafa Obje		features x		.]	[20 xl	27
	Edge	Iudex = [2	,18]			
	Labels	y = [20]			(Card)	Edge Index
Updated	uode feat	ures: x'= A	XW			(2×18)
				Mer	\ \	Merodi
Fixst la	ayer of (noitulorna		Chart	<u> </u>	ant
Node feat	uxes, x = [Nx	(D] = [20x12			1 7	
Weight un	atrix, Wi=	[12×8]		[20x1.		[20x 12]
•		f = [20x 20]	-> Res	sulting v	natrôx = [2	[8xe
Second 6	3. y					
	۴	ur fisst lay	es = [lox	8]		
	natrix = [8					
	, matrix =					
(
Live.a.x	Classitien	Final Emb	eddiug			
_	×[2x1] =					
	<u> </u>		(Anhlaine	Samaid	to out th	ue labers)
			Cintralina	CYOU'S CA		res IMPEIS/
Updating	vode em	beddings ×1 = 1	iu first IXW	- layer		
		_ (- 7	_	7	
				20 × 20	20×12	\ 2× {



