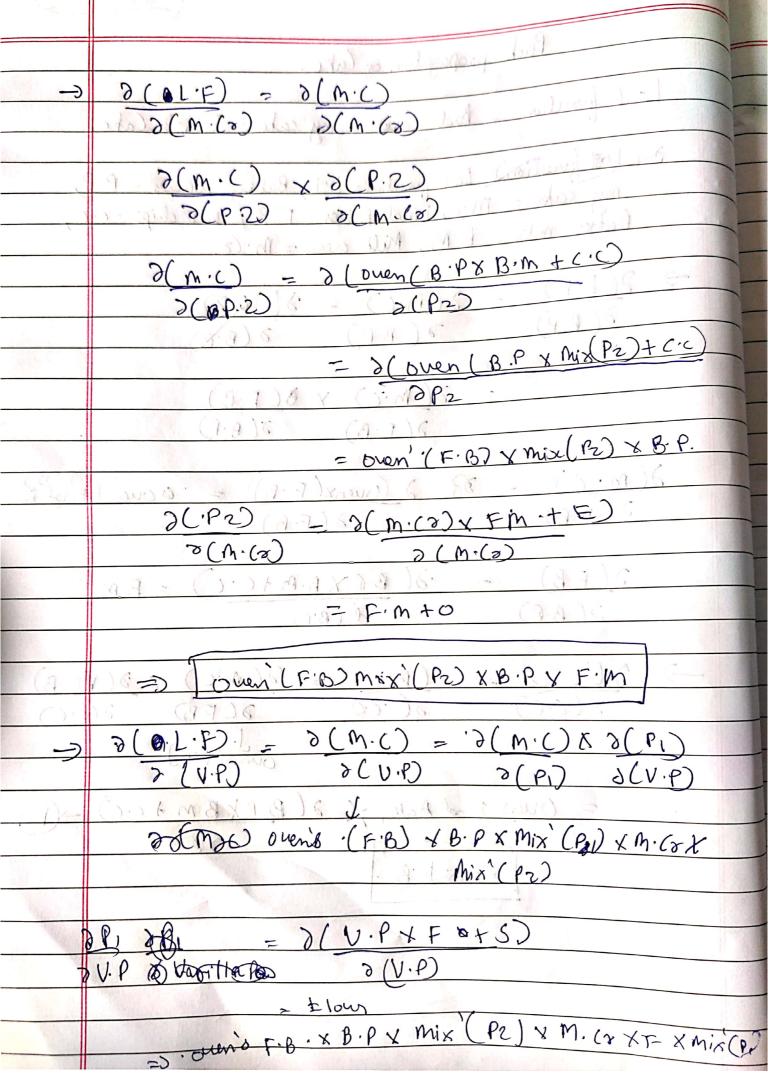
		1
	Date	(
	Page	
1		

Back propagation on Cake.
(3.10)0 . (7.10)8 6
Lost Junction = Bad Easte = my cake - T. Cr. B Cake.
2 (Lost Junction - Lost Junction = L.F, Baking pounder - B.P,
my cake = M.C, Final Batter = F.B; Thoub chips = C.C,
Batter mix = B.M, Milk crean = M.Co.
() 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-> 2(L·F) = 2(M·C) - ·2(TGB)
9(B.b) 3(B.b) 3(B.b)
5 + (1 km x 7 9) 1 mm) 6 =
= d(m·c) x d(F·B)
2(F·B) 2(B·P)
Card Carlotte Color Williams (12) of the
d(m·() = 86. d (ovenx(F-B)) = 0 oven (Front Be
2(FB). 11 12 (FB) 59.)5
(s) (A) (c)
2(F.B) 3(B.B.X B.M+(.C) = B.W
2(B.P) 0 km d (B.P)
-> 2(1.F) = 3(m.c) = 2(m.c) x 2(BF.B)
2(c.c) 2(.c) 2(EB) 3(c.C)
1)61()1)6 - ()1)6 Juns (F:B)
() () () () () () () () () ()
= Overs Find Bathy X 2 (B.PKB.m + C.C) -
1. 2. 3 Ct Curry 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
= oneris F.B.
- Guillo I
C.S. +4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(1.V) 6 10 COT, 1, 000 (3) 9:44
white the same of



	Page
=)	· 2 (80) = 2 (M·C)
	7 (5)
	$\Rightarrow \delta(m \cdot C) \times \delta(P)$
	20, 3(s)
	$= 9(b) = 9(5.8 \pm 1.4)$
	$\frac{\partial(S)}{\partial(S)} = \frac{\partial(N.XE.+S)}{\partial(S)}$
	D(DLF) = · Oven's · (F.B) · X B.P x Mix (Pz) x Milk Grean x Mix (Pi).
	a (DLF) = Guen's (FD) & B.
	Milk Cream XVM
	0[3]