	i i		111	<b>*</b>	4-4-	4		<u> </u>	-4-	3, 3,		1	 -	74	-	
M Samples (C,[m]), (4[m]) for m= 1, M Offer mixing	P(C, 1 V, , V, ) = P(C = H   V, , V, ) for H=1, , K	CH	$\delta(C[1], C[M]) = \frac{1}{M} \sum_{m=1}^{M} \delta(C[M])$	() For Gibbs Sumpling to LOCH, it must be the the	A(C(C) = 1 = min (1,1)	$= P(V_{  (z_j)}) \cdot P(V_{  (z_j)})$	D(W/(:-;),D(M/(;-;))	of work	Juliantee This Grandita = 1							