

Part of Speach Tagging \$1th loss fn: Hamming loss = # of wrong labels. X = this is not a sentence . y= Noun Verb Adv Det Noun Punct

a= Noun Verb Adv Det

a, ar at-1 Dat mal=2 2 = Noun Noun Noun Det à = MM MM Det loss fn: bigram Hamming = # of wrong teg pacl w (5), (/5) $a = (S) N V \times N \times D$ mal = Z

hoursming 1055 go over sentence textee; Puct Noun (Det V Adj Princt. V Adu Det Nou MAL = 0 v Adi