Column Vector ht = []dnx1 Xt = [] dxx1 T ([-8]) = [0.7] - [0.7]

([-8]) = [0.7] Zt: dh x 1 rt: qux1 M(5), M(L), M(Y): gy x g/ X UP, U(r), W(h): dh xdh Pilter 2 (nuigram) 203/01/12 # 19H! -0.03 6.02 movie |0.01 0.01 6.1 0.02 K-dim 1.1 was Vectors (using k-Attes) 61 18000 great 0.6 0.50 baop 0 max pooling Conv5 Derform Sap-sampling 0.03 (bigram) same as ang-pooling) 0.14 0,1 only features - only tentures by the thought in 1.5 0.0