Table 3: ConvNet performance at a single test scale. ConvNet config. (Table 1) smallest image side top-1 val. error (%) top-5 val. error (%) train(S)test(Q)256 256 29.6 10.4 A-LRN 256 256 29.7 10.5 28.7 9.9 256 256 256 256 28.1 9.4 384 384 28.1 9.3 [256;512] 384 27.3 8.8 256 256 27.0 8.8 D 384 384 26.8 8.7 [256;512] 384 25.6 8.1 27.3 9.0 256 256 E 384 384 26.9 8.7 [256;512] 384 25.5 8.0