Table 4: ConvNet performance at multiple test scales. ConvNet config. (Table 1) smallest image side top-1 val. error (%) top-5 val. error (%) train(S)test(Q)224,256,288 28.2 256 9.6 256 224,256,288 27.7 9.2 352,384,416 384 27.8 9.2 256,384,512 256; 512 26.3 8.2 224,256,288 256 26.6 8.6 D 384 352,384,416 26.5 8.6 |256;512|256,384,512 24.8 7.5 256 224,256,288 26.9 8.7 \mathbf{E} 384 352,384,416 26.7 8.6 256; 512 256,384,512 24.8 7.5