t-SNE visualisations (bert-large-uncased\_imdb\_(x,y)\_trained-params\_dense-on\_24-layers) after layer 1 after layer 2 after layer 3 after layer 4 100 100 100 100 50 50 50 50 0 -50**-**50 -50-50 -100-100-1000 50 100 50 100 0 50 0 50 100 -50-100 -500 -50100 -50 -100 -100-100 after layer 6 after layer 5 after layer 7 after layer 8 100 100 100 100 50 50 50 50 0 0 -50-50 **-**50 **-**50 -100-100-10050 100 -5050 100 -50 0 50 100 0 50 100 -100 -100-100-100-50after layer 9 after layer 10 after layer 12 after layer 11 100 100 100 100 50 50 50 50 0 0 0 -50-50-50-100-100 -100-10050 100 50 100 50 100 100 -100-50-100-50-100-50-100-50after layer 13 after layer 14 after layer 15 after layer 16 100 100 100 100 50 50 50 50 -50 **-**50 -50 -50-100 -100-100-100 -50 50 50 -50 50 -50 0 50 -100 0 100 -100 -500 100 -100 0 100 -100100 after layer 20 after layer 17 after layer 18 after layer 19 100 100 100 100 50 50 50 50 0 -50 -50 <del>-</del>50 -**-**50 -100 <del>|</del> -100 -100 -100 -100 -50 0 50 100 -100 -50 0 50 100 -50 0 50 100 -50 0 50 100 -100-100 after layer 23 after layer 24 after layer 22 after layer 21 100 100 100 100 50 50 50 50 0 0 0 0 -50-50 -50 -50 -100 -100 -100 -100-100-50 0 50 100 -100-50 50 100 -100-50 0 50 100 -100 -50 50 100