attention_logit t-SNE embeddings (imdb albert-large-v2 params-trained dense-off layers-48) after layer 25 after layer 26 after layer 27 after layer 28 100 100 100 100 50 50 50 50 0 0 -50-50-50-50-100-100-100-10050 50 50 0 50 100 0 0 100 -50100 -100 -500 -50100 -50-100 -100-100 after layer 30 after layer 32 after layer 29 after layer 31 100 100 100 100 50 50 50 50 0 0 0 -50-50 **-**50 -50 -100-100-100-100-50 50 100 50 100 0 50 100 50 100 -100 -100-50-100-50-100-50after layer 33 after layer 34 after layer 35 after layer 36 100 100 100 100 50 50 50 50 0 0 0 0 -50-50-50-100 -100-100-10050 0 50 100 0 100 0 50 50 100 -100-50-100-50-100-50100 -100-500 after layer 37 after layer 39 after layer 40 after layer 38 100 100 100 100 50 50 50 50 0 0 -50 -50 -50-50 -100-100-100 -100 50 -500 50 -50 50 -50 0 50 -100 -500 100 -100 100 -100 0 100 100 -100after layer 41 after layer 42 after layer 43 after layer 44 100 100 100 100 50 50 50 50 0 0 0 -50 -50 -50 -50 -100 | −100 -100 | -100 -100 | -100 -100 -50 0 50 100 -50 0 50 100 -50 50 100 -50 0 50 100 -100 after layer 48 after layer 45 after layer 46 after layer 47 100 100 100 100 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