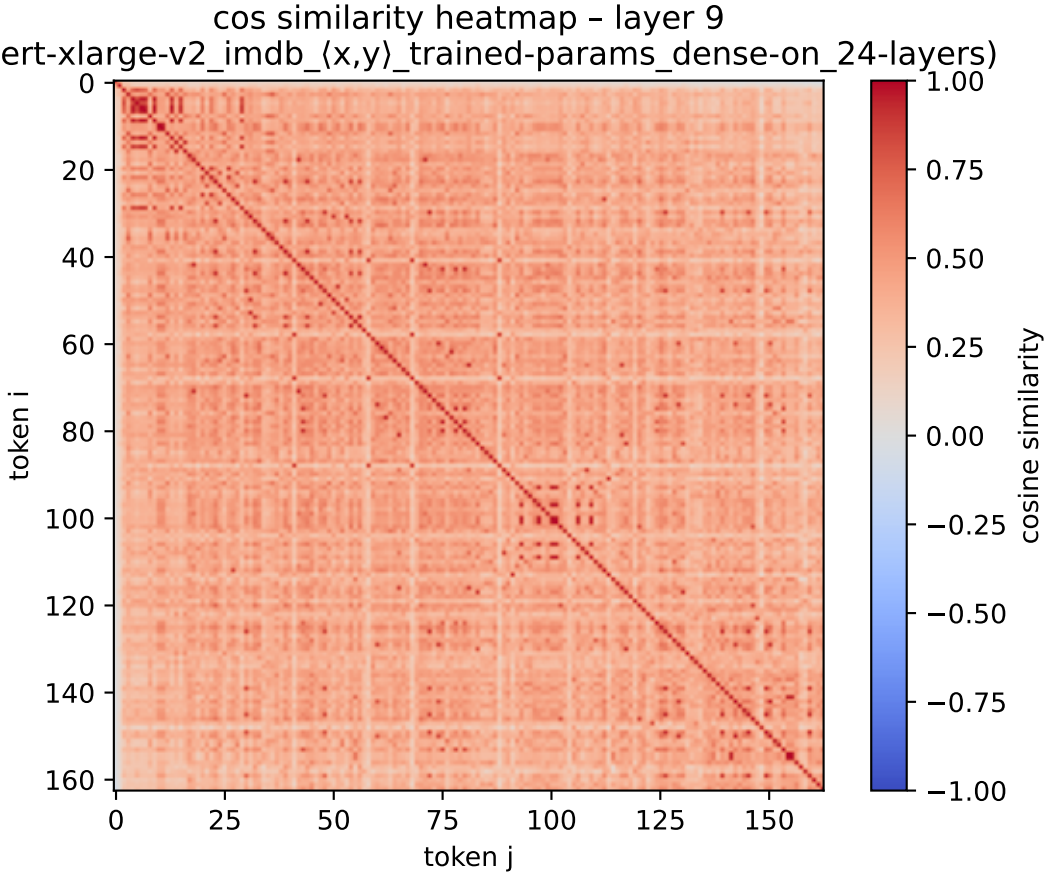
cos similarity heatmap – layer 9
(albert-xlarge-v2_imdb_⟨x,y⟩_trained-params_dense-on_24-layers)
token i
token j
cosine similarity
0
20
40
60
80
100
120
140
160
0
25
50
75
100
125
150
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00