## Running time for density / state space Algorithm: Backward Algorithm: Forward 0.21 -0.20 -0.19 -10 0.18 -0.17 -0.8 -0.7 -30 0.6 mean time [s] variant 0.5 -BLAS CSR 5 **-**RSB 4 -100 3 -2 -40 -30 -300 20 -10 -0.75 0.50 0.75 1.00 0.25 0.50 1.00 0.00 0.25

density

0.00

error bars: standard deviation of 1 replicates inputsize: 90000 characters, alphabet size: 4