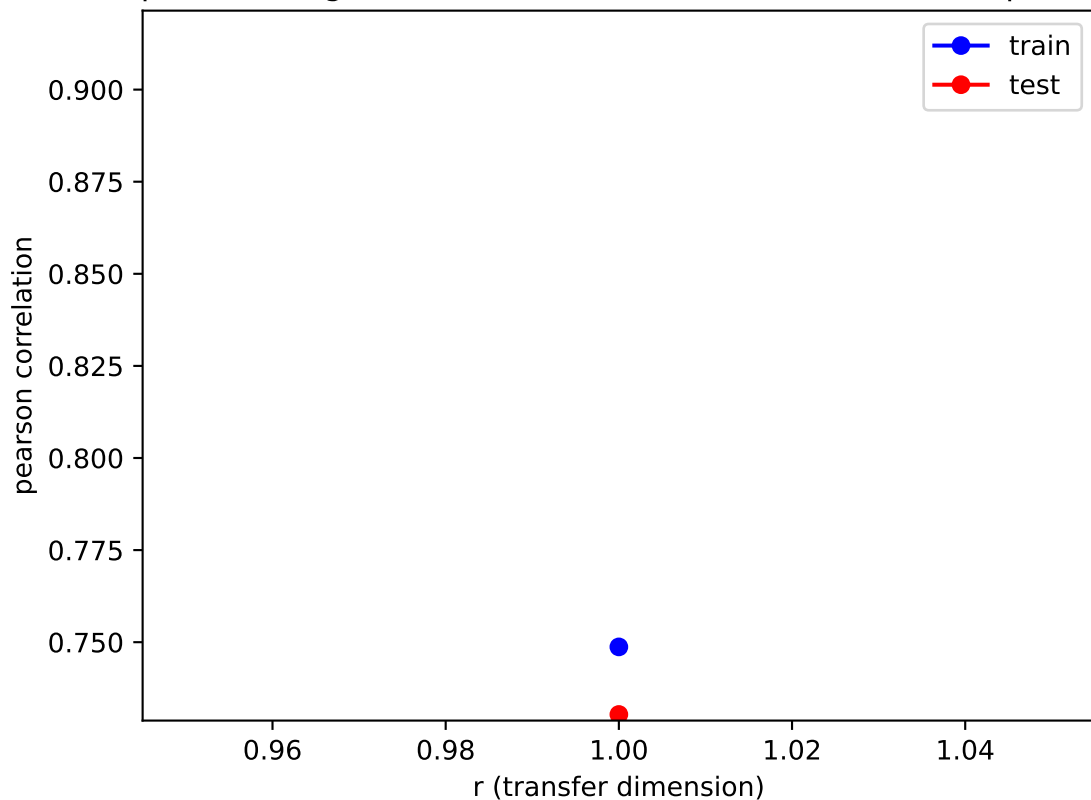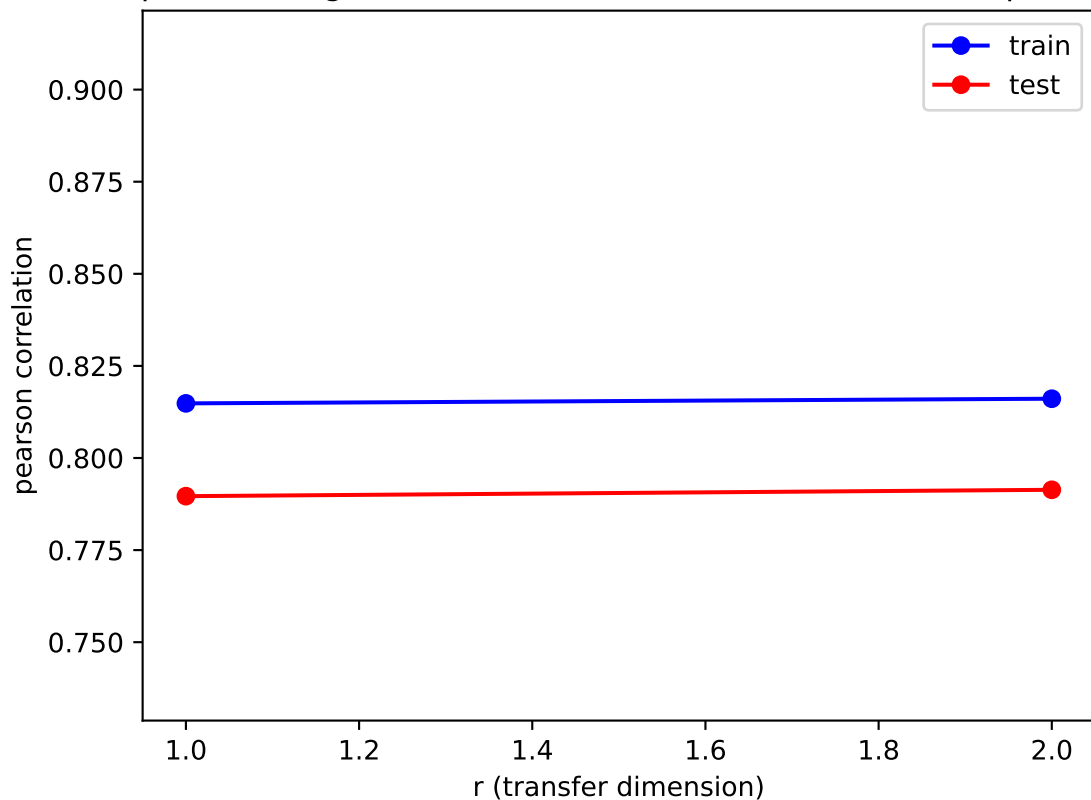fixing source dimension k = 1
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 2
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 3
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

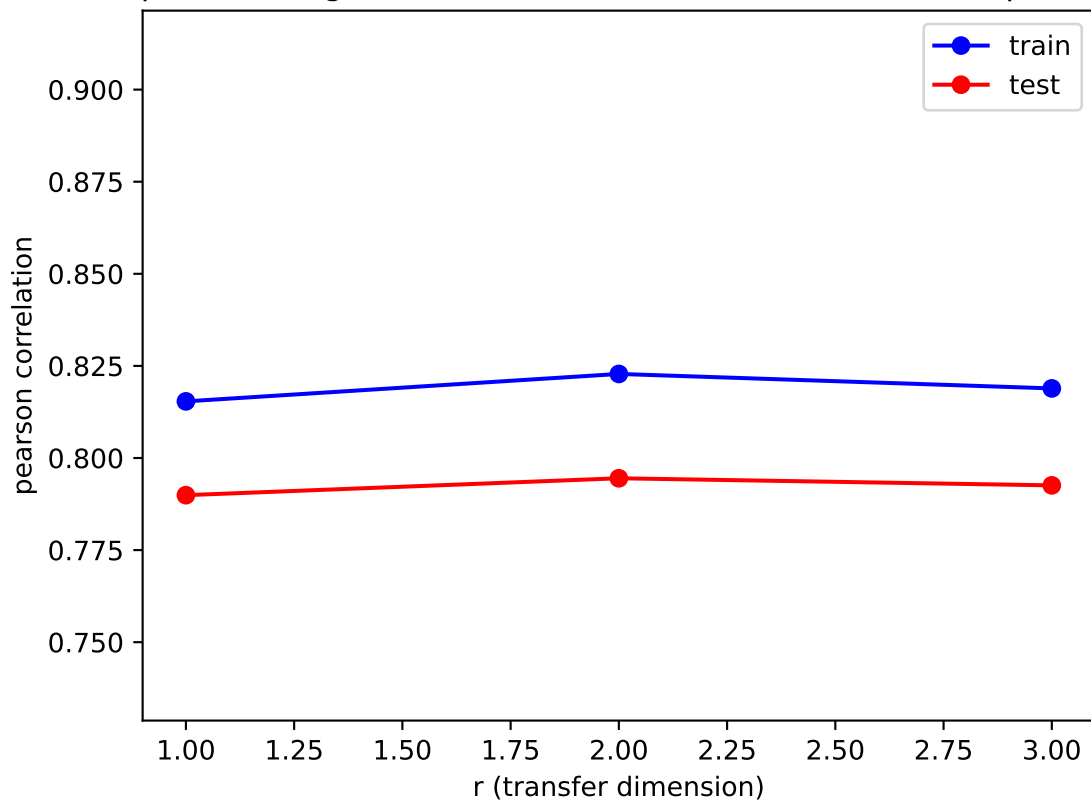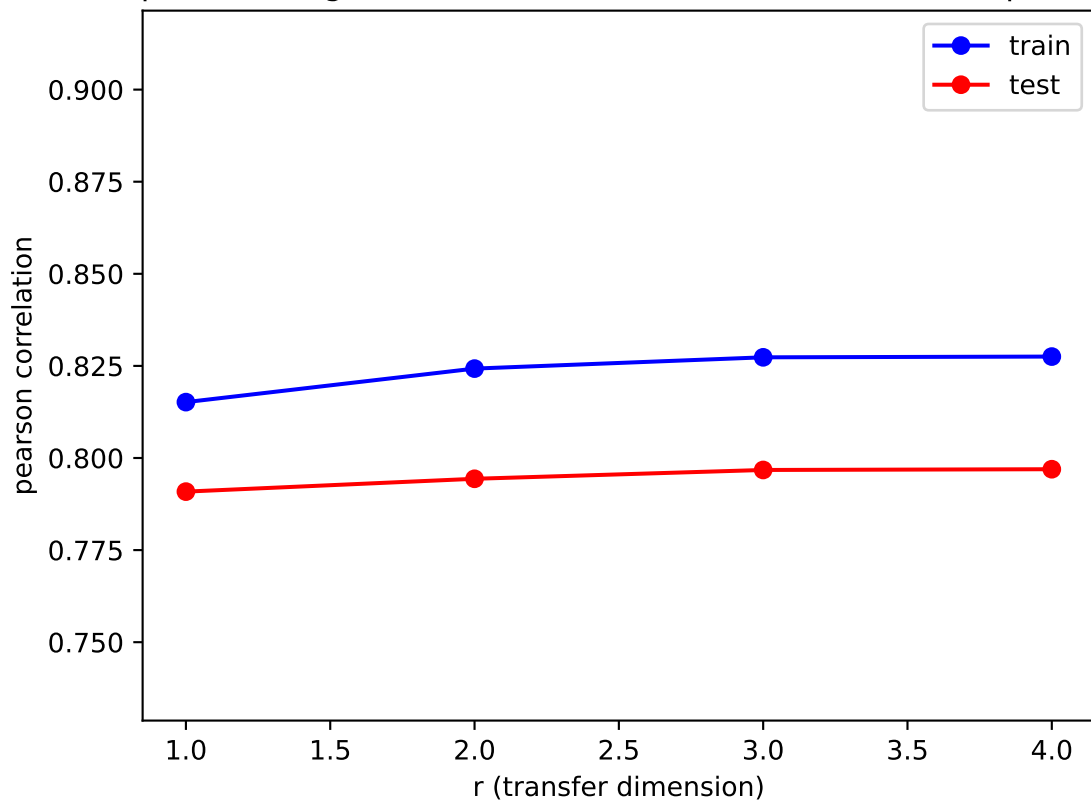fixing source dimension k = 4
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 5
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 6
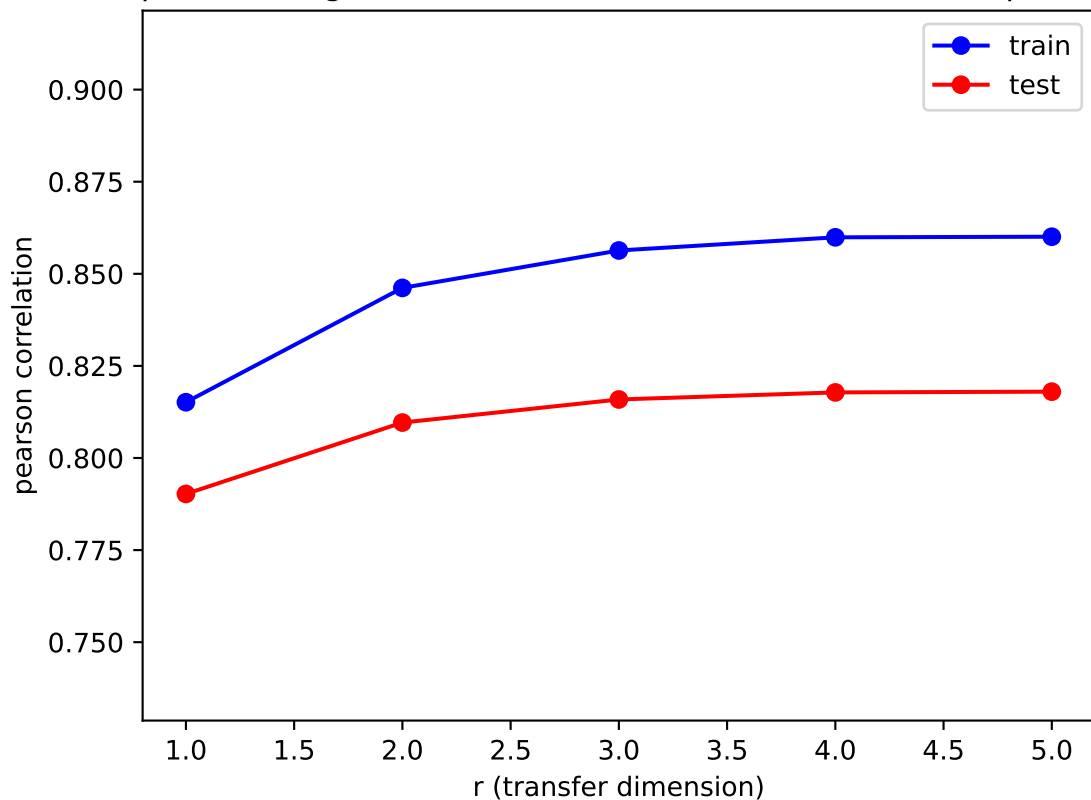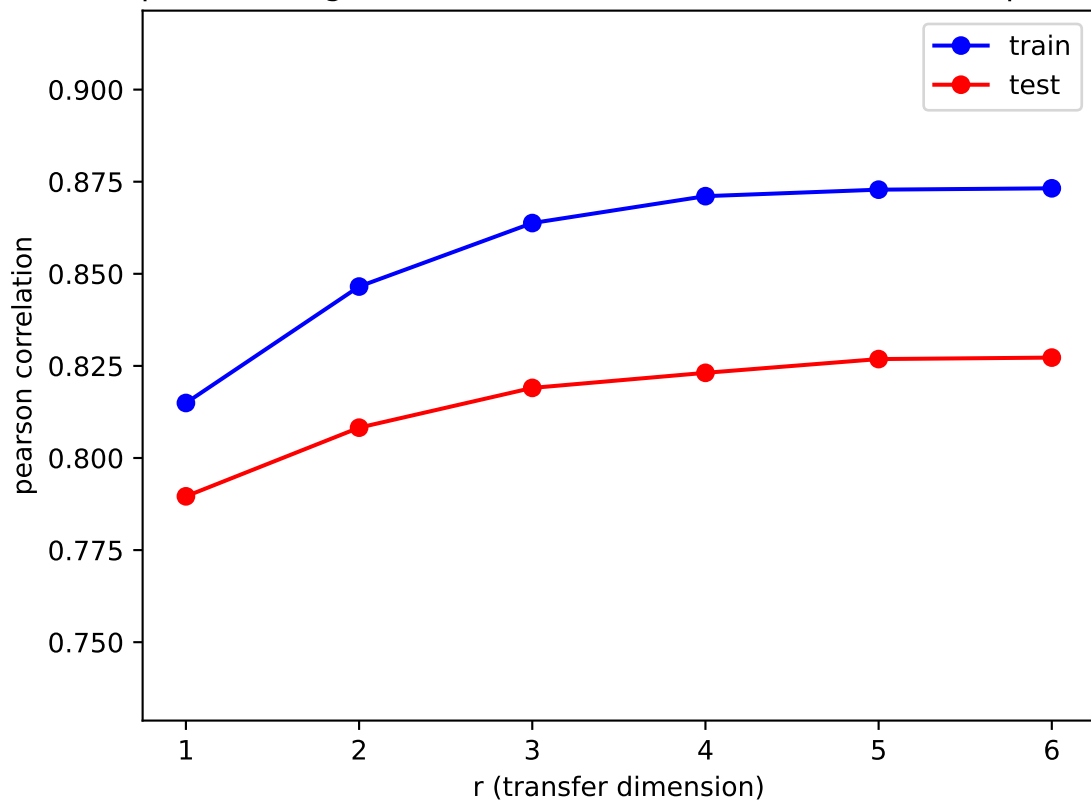ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 7
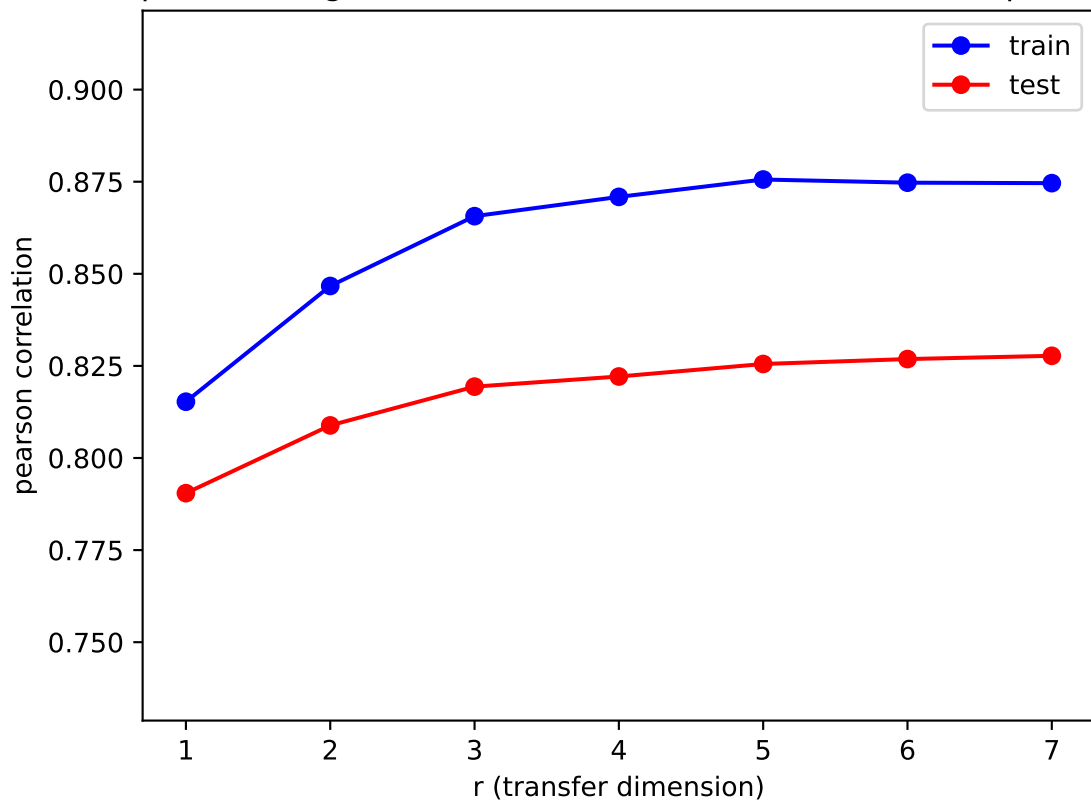ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 8
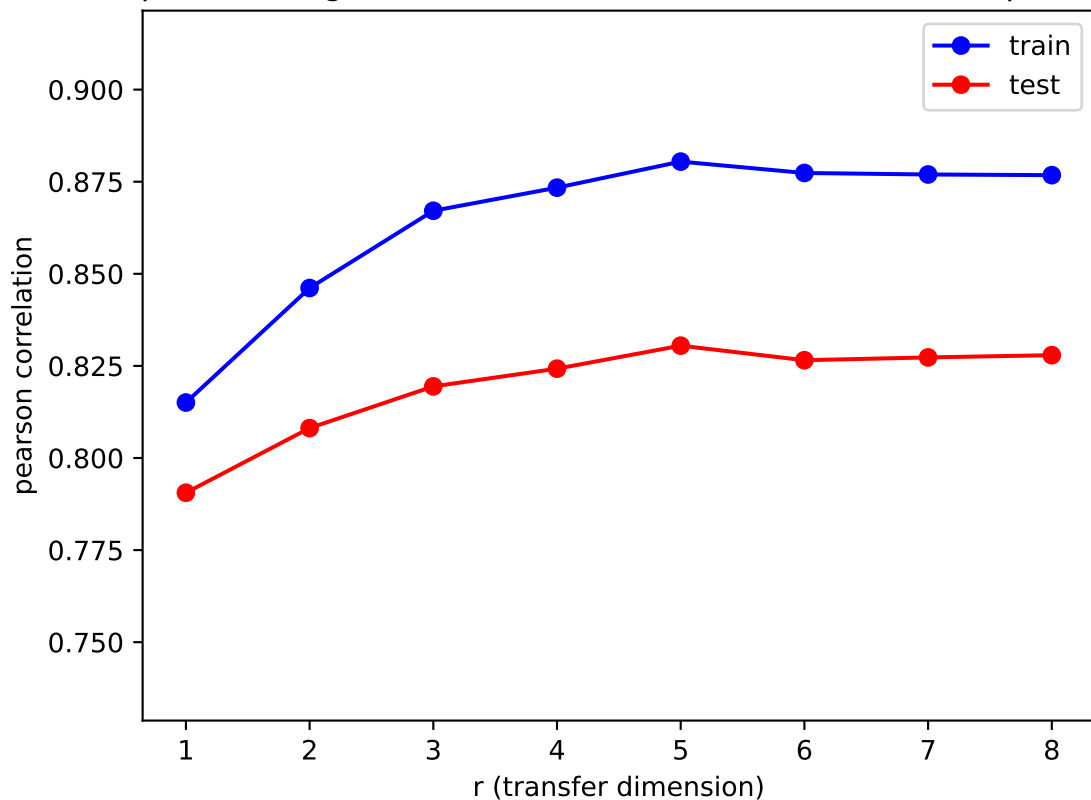ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 9
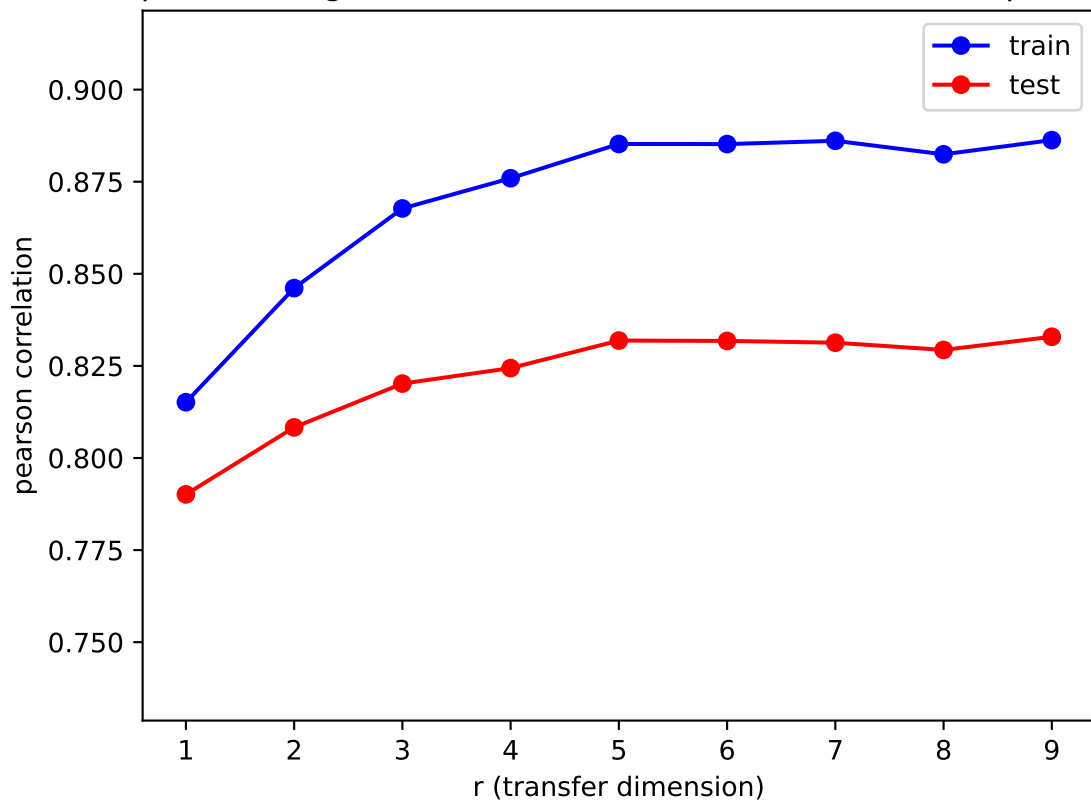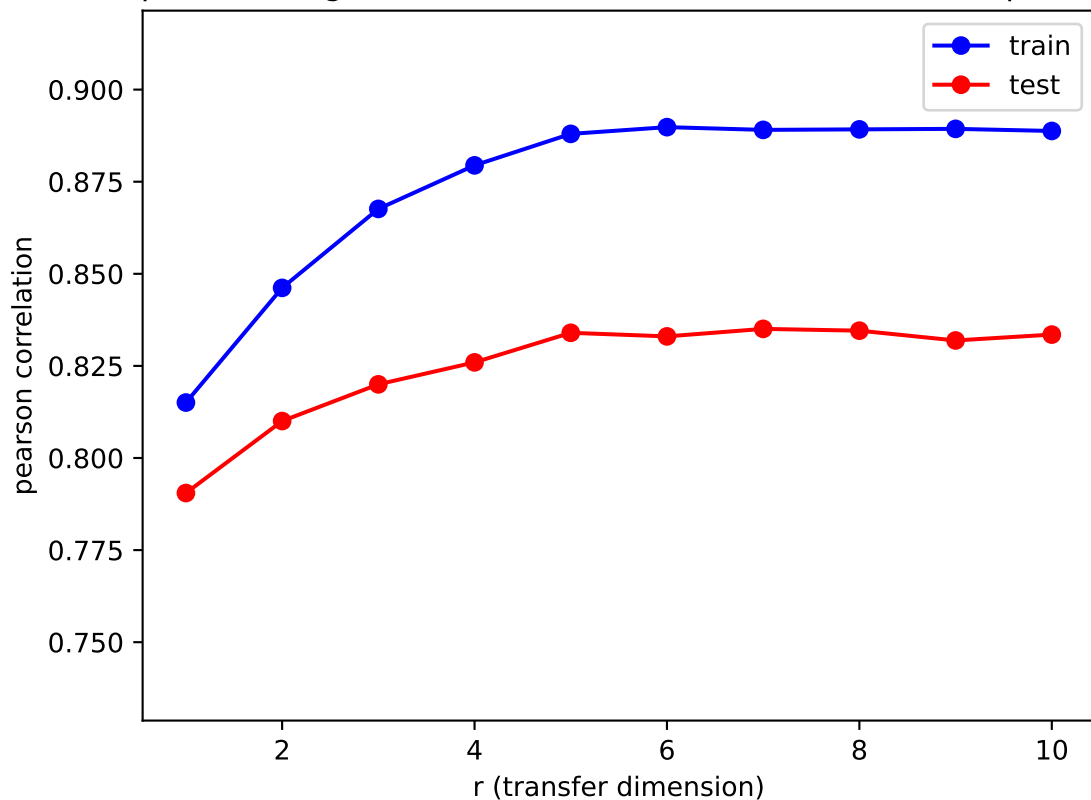ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 10
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value
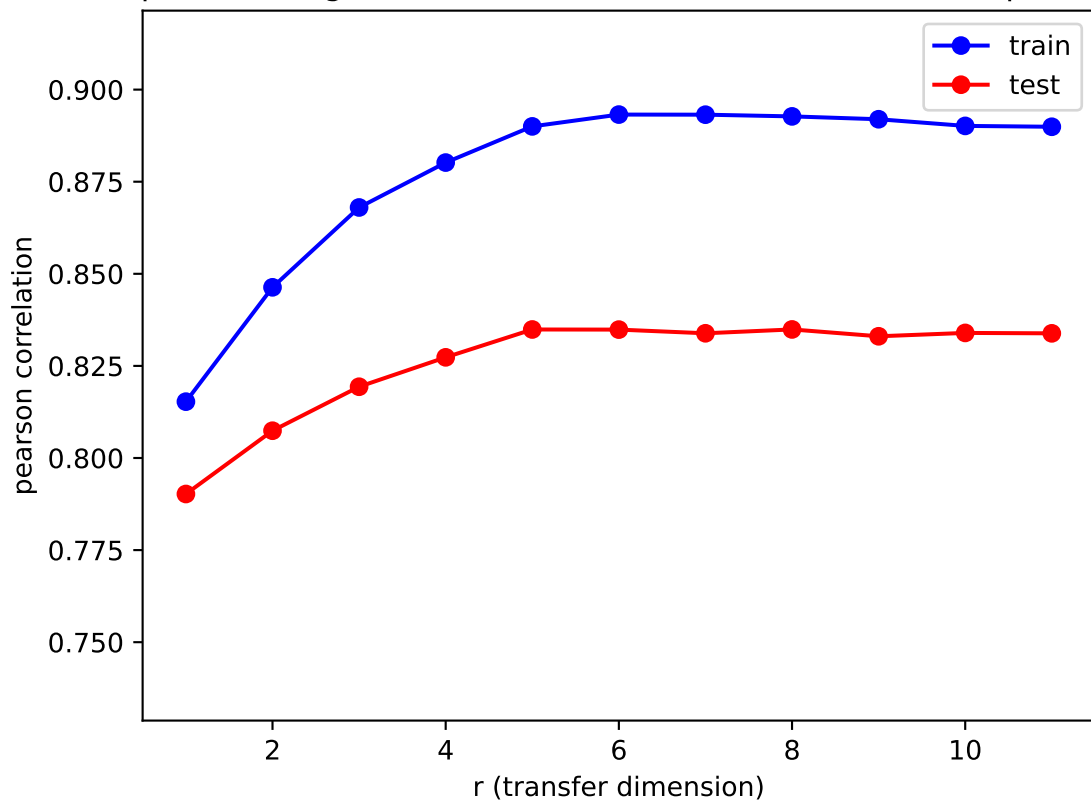
fixing source dimension k = 11
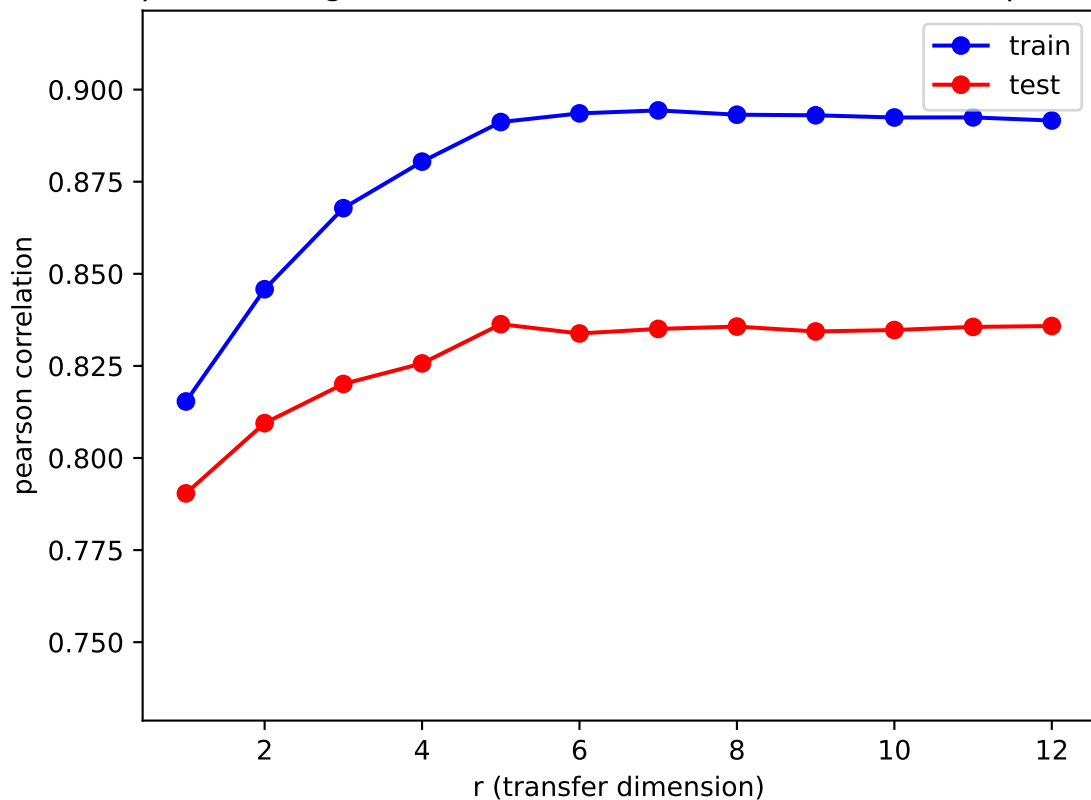ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 12
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 13
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 14
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

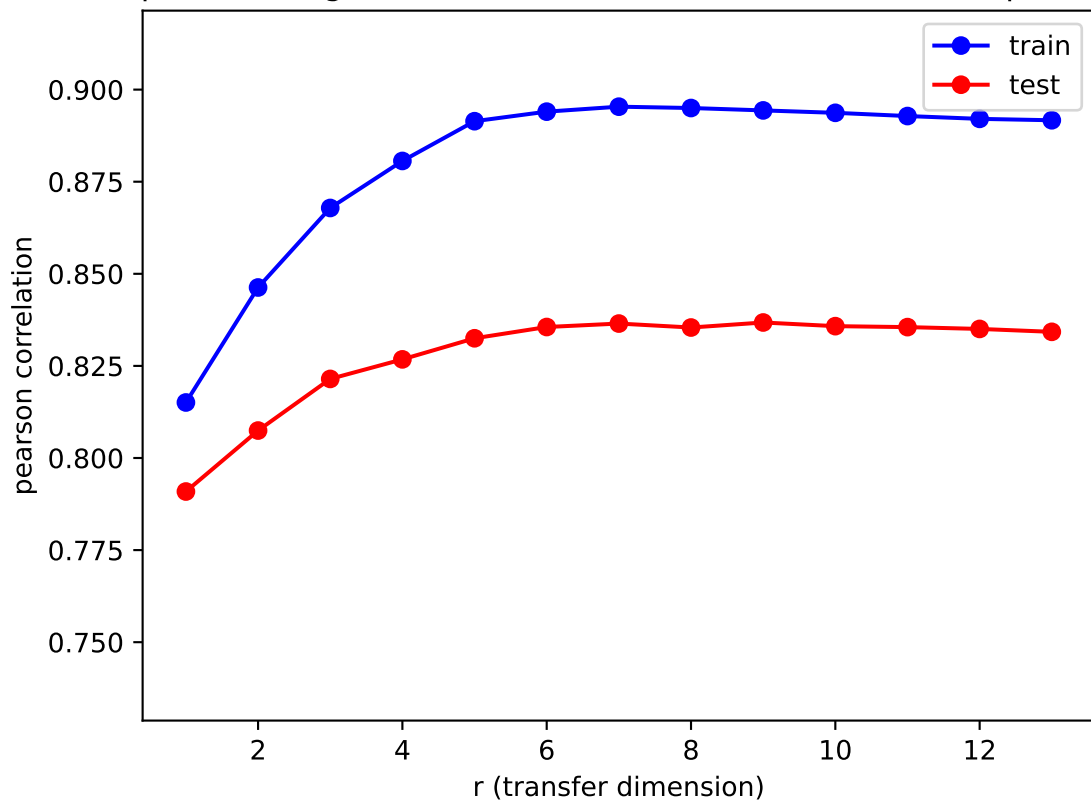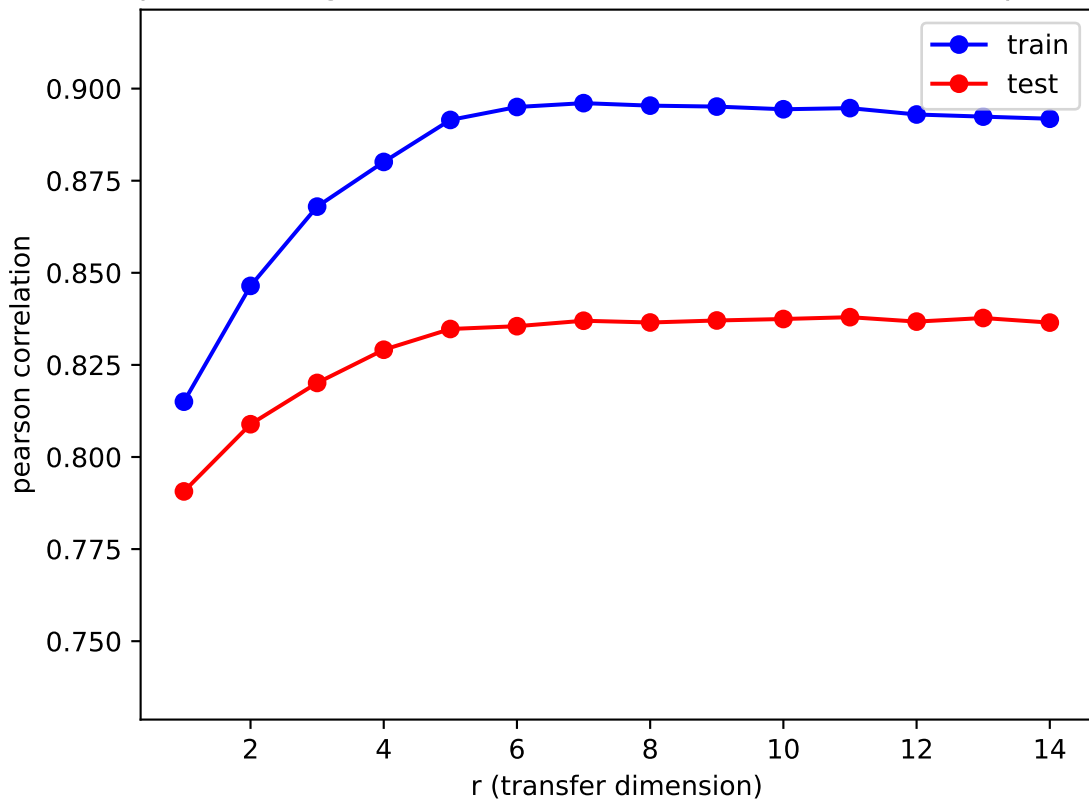fixing source dimension k = 15
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

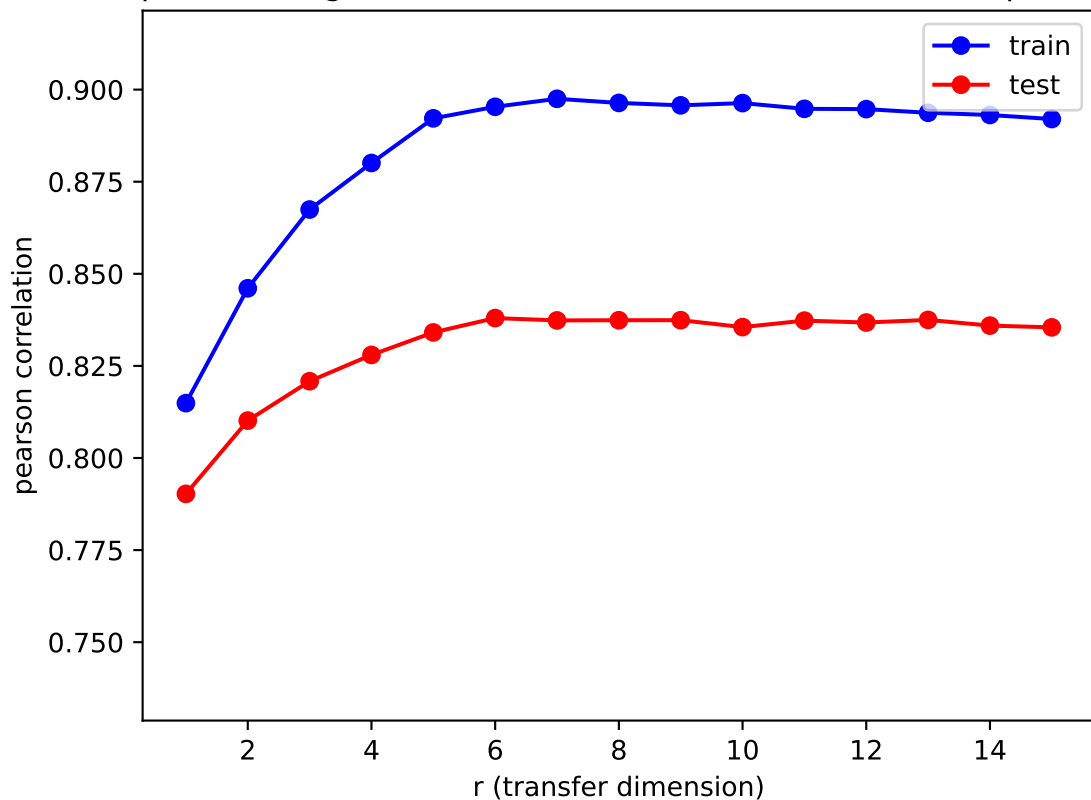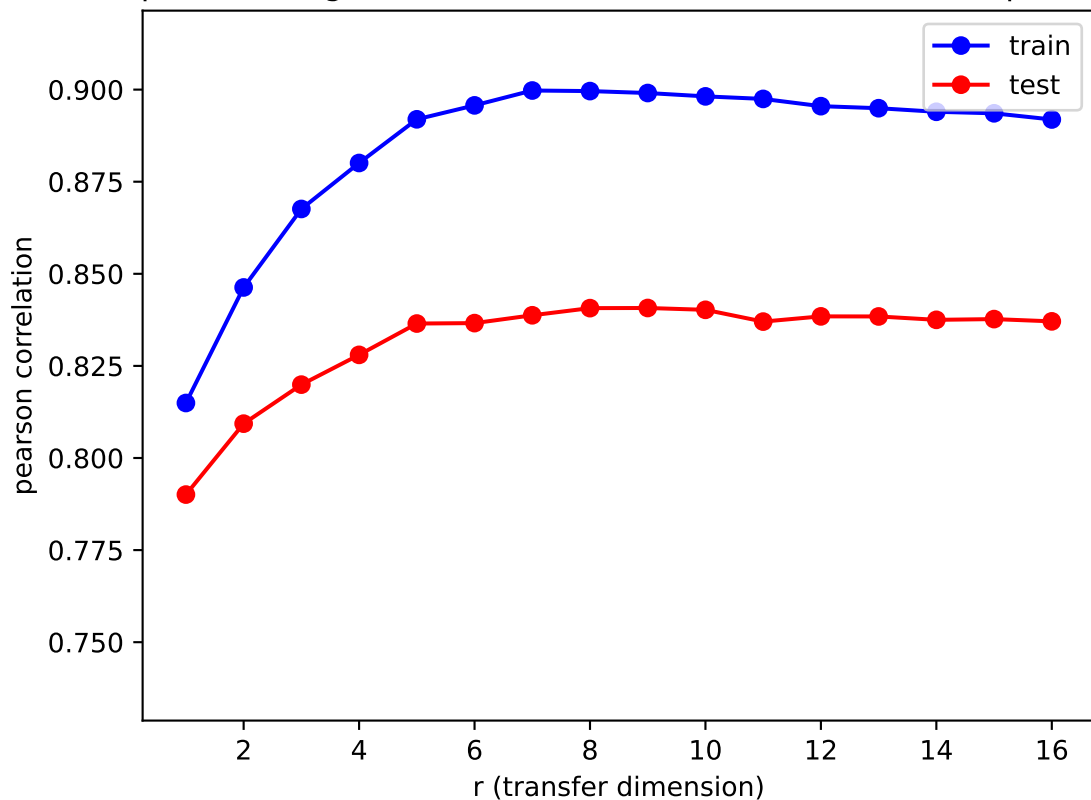fixing source dimension k = 16
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 17
ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value

fixing source dimension k = 18
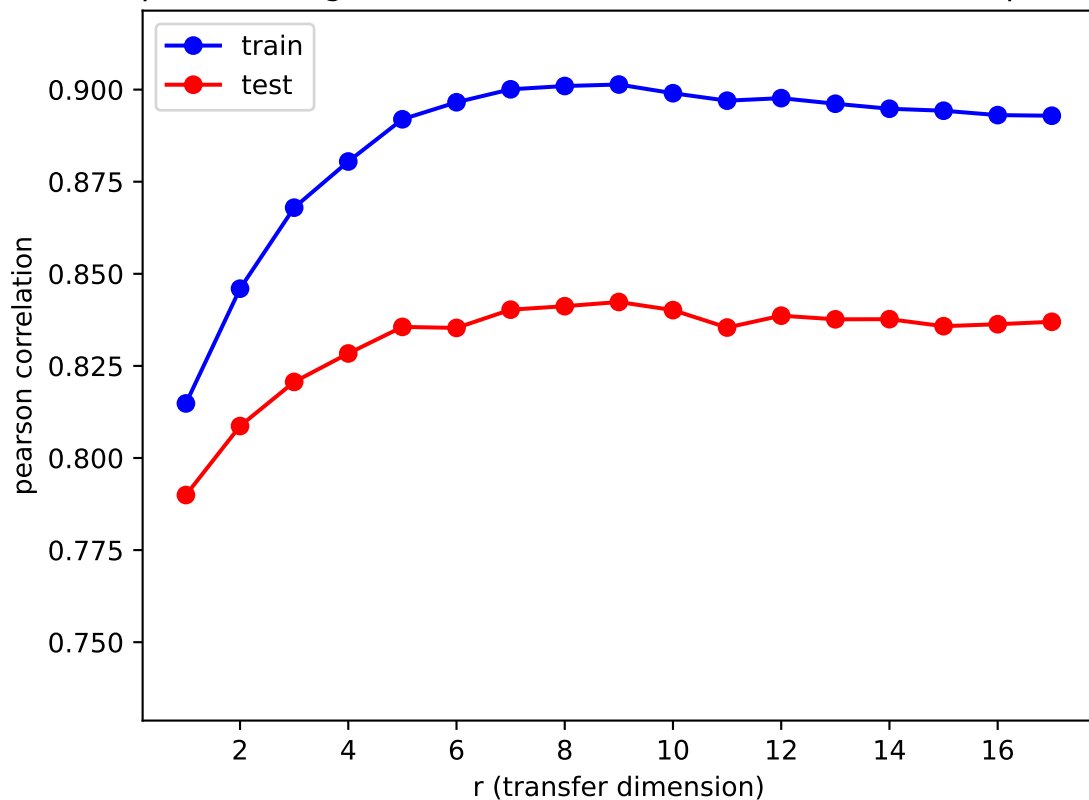ea. datapoint averages 10 seeds, ea. w/ 10 model restarts (kept max value