Ordinal graph $E'(D)$ for Logistic map with 500 trajectories of length $n = 750$.

Finite estimates (all): 500/500. Finite estimates (chaos): 381/381.

Spearman correlation: 0.471 (all), -0.109 (chaos)

Ordinal graph $E'(D)$

Logistic control parameter r

Largest Lyapunov Exponent: $\lambda_{\max}$

Ordinal graph $E'(D)$

$\lambda_{\max}$ (Benettin)