

C. W. J. Granger, Investigating causal relations by econometric models and cross-spectral methods, *Econometrica* 37 (1969) 424–438

X. S. Liang, Information flow within stochastic dynamical systems, *Phys. Rev. E* 78 (2008) 031113.

X. S. Liang, Unraveling the cause-effect relation between time series, *Phys. Rev. E* 90 (2014) 052150.

D. T. Hristopulos, Information flow rate for cross-correlated stochastic processes, *IEEE Trans. on Signal Process.* 72 (2024) 839–854.

L. Barnett, AK. Seth, The MVGC multivariate Granger causality toolbox: A new approach to Granger-causal inference, *J. Neurosci Methods* 223 (2014) 50–68.

D. T. Hristopulos, A. Babul, S. Babul, L. R. Brucar, and N. Virji-Babul, “Disrupted information flow in resting-state in adolescents with sports related concussion,” *Front. Hum. Neurosci.*, vol. 13, p. 00419, 2019