CAUSAL DYNAMICS REFERENCES

1. Osman, M. (2010). Controlling Uncertainty: A Review of Human Behavior in Complex Dynamic Environments. Psychological Bulletin, 136, 65-86.
2. Fenton, N.E. and M. Neil, Risk Assessment and Decision Analysis with Bayesian Networks. 2012, London Chapman and Hall.
3. Lagnado, D. (2011). Causal thinking. In McKay-Illari, P., Russo, F., Williamson, J. (ed.) Causality in the Sciences. Oxford: OUP.
4. Sloman, S. & Lagnado, D. (2005). Do we "do"? Cognitive Science, 29 (1), 5-39.
5. Sloman, S. & Lagnado, D. A (2015). Causality in thought. Annual Review of Psychology. 66:3.1–3.25
6. Glymour, C. (2001). The mind's arrows: Bayes nets and graphical causal models in psychology. Cambridge, MA: MIT Press.
7. Fenton, N. E., D. Lagnado and M. Neil (2012). "A General Structure for Legal Arguments Using Bayesian Networks." Cognitive Science 37, 61-102 http://dx.doi.org/10.1111/cogs.12004.
8. Lagnado, D. A., N. E. Fenton, M. Neil (2012). "Legal idioms: a framework for evidential reasoning." Argument and Computation, 2013, 4(1), 46-63 http://dx.doi.org/10.1080/19462166.2012.682656
9. Neil M, Fenton NE, Nielsen L, (2000)."Building large-scale Bayesian Networks", The Knowledge Engineering Review, 15(3), 257-284.
10. Pearl, J. (2000/2009). *Causality.* New York: CUP (2nd edition).
11. Murphy, K. P. (2002). Dynamic Bayesian Networks: Representation, Inference and Learning, University of California, Berkely. PhD Thesis, ww.cs.ubc.ca/~murphyk/Thesis/thesis.pdf
12. Moxnes, E. (2000). Not only the tragedy of the commons: Misperceptions of feedback and policies for sustainable development. *System Dynamics Review*, *16*, 325–348.
13. Sterman, J. D. (1989). Misperceptions of feedback in dynamic decision making. Organizational Behavior and Human Decision Processes, 43,301–335.
14. Osman, M. & Speekenbrink, M. (2012).Predicting vs. Controlling a Dynamic Environment. *Frontiers in Decision Neuroscience: Dynamics of Decision Making. 3:68.*
15. Hagmayer, Y., Sloman, S., Lagnado, D., & Waldmann, M. R. (2007). Causal Reasoning Through Intervention, 86-101.
16. Lagnado, D. & Sloman, S. (2004). The advantage of timely intervention. Journal of Experimental Psychology: Learning, Memory & Cognition, 30, 856-876.
17. Steyvers, M., Tenenbaum, J. B., Wagenmakers, E., & Blum, B. (2003). Inferring causal networks from observations and interventions. Cognitive Science, 27, 453-489.
18. Osman, M. (2010a). Controlling Uncertainty: A Review of Human Behavior in Complex Dynamic Environments. Psychological Bulletin, 136, 65-86.
19. Murphy, K. P. (2002). Dynamic Bayesian Networks: Representation, Inference and Learning, University of California, Berkely. PhD Thesis, ww.cs.ubc.ca/~murphyk/Thesis/thesis.pdf
20. Osman et al (2014) SMART-CAUSE Pilot Studies www.eecs.qmul.ac.uk/~norman/projects/smartcause/SMART-CAUSE%20Pilot%20studies.pdf
21. Fenton (2015) GANTT Chart for CAUSAL DYANAMICS Proposal to Leverhulme http://www.eecs.qmul.ac.uk/~norman/projects/Gantt%20Chart%20for%20CAUSAL%20DYNAMICS%20Proposal%20to%20Leverhulme.pdf