

Books.

- Current project: Working title, 'The philosophy, politics, and economics of security and privacy'.
- G. Cybenko, D. Pym, and B. Kordy (editors). *Graphical Models for Security: 5th International Workshop, GraMSec 2018, Oxford, UK, July 8, 2018, Revised Selected Papers*. LNCS 11086, 2019, Springer.
- M. Collinson, B. Monahan, and D. Pym. *A Discipline of Mathematical Systems Modelling*. London: College Publications, 2012. [Buy at Amazon](#).
- T. Moore, D. Pym, and C. Ioannidis (editors). *Economics of Information Security and Privacy*. Springer, 2010.
- D. Pym and E. Ritter. Reductive logic: proof theory, semantics, and control. *Oxford University Press Oxford Logic Guides* 45, 2004. [Errata and Remarks](#).
- David J. Pym. [The Semantics and Proof Theory of the Logic of Bunched Implications](#), together with its [Errata and Remarks](#) (also [here](#)), published by Springer. This grew out of some early notes and has lots of bugs. It is of historical interest only. Please refer to later papers for BI's theory.