

Other older publications.

- (1) J.-P. Degabriele and D.J. Pym. Economic Aspects of a Utility Computing Service. *Proc. Gridnets '07*.
- (2) David Pym, Richard Taylor, and Chris Tofts. Public services innovation through technology. Hewlett-Packard Laboratories Technical Report HPL-2007-22.
- (3) Michael Lyons, David Pym, Richard Taylor, Chris Tofts, and Will Peachey. UK Services Innovation Network. Hewlett-Packard Laboratories Technical Report HPL-2007-23.
- (4) J. Griffin, B. Monahan, D. Pym, M. Wonham, and M. Yearworth. Assessing the Value of Investments in Network Security Operations: A Systems Analytics Approach. *Proc. WEIS 2007*. Available as Hewlett-Packard Laboratories Technical Report HPL-2007-89.
- (5) David Pym, Richard Taylor, and Chris Tofts. Systems and services sciences: a rationale and a research agenda. Hewlett-Packard Laboratories Technical Report HPL-2006-112.
- (6) David Pym, Richard Taylor, and Chris Tofts. Engineering the Polymath: Innovation in Systems and Services Education. HPL-2006-100.
- (7) Mike Yearworth, Brian Monahan, and David Pym. Predictive Modelling for Security Operations Economics. *Proc. I3P Workshop on the Economics of Securing the Information Infrastructure (WESII)*, October 23–24, 2006, Washington, DC. <http://wesii.econinfosec.org/workshop/>.