

Software Citation Workshop - Agenda

Workshop - Day 1 (Bronte Room, BL Knowledge Centre)

- 13:00 Registration
- 13:30 Welcome and introductions (Jez Cope, British Library)
- 13:40 Keynote Talk - *Reproducible research is impossible without software, so why don't we reward it?* (Kirstie Whitaker, The Alan Turing Institute / University of Cambridge)
- 14:15 Keynote Talk - *Metadata driven data management and computation with DDI-Lifecycle* (Jon Johnson, UCL / CLOSER Network)
- 14:50 Break
- 15:10 Talk - *How to cite software: current best practice* (Neil Chue Hong, Software Sustainability Institute)
- 15:30 Panel Session: *Bridging the gap between theory and practice* (Chair: Neil Chue Hong, Kirstie Whitaker, Jon Johnson, Frances Madden)
- 16:30 Close of Day 1 - Move to the Turing (Neil Chue Hong)

Day 1 - Evening (Enigma Room, The Alan Turing Institute)

- 16:45 Reception
- 18:00 Keynote: *Down and Out in the Magic Kingdom: Software citation as incentive mechanism design* (James Hetherington, The Alan Turing Institute. Chair: Giovanni Colavizza)
- 19:00 Closing

Workshop - Day 2 (Boardroom, British Library)

- 10.30 Registration
- 11.00 Welcome & introduction (Giovanni Colavizza)
- 11.10 Talk: *Setting the scene to cite software* (Jez Cope & Frances Madden, BL & Neil Chue Hong, SSI)
- 11.35 Talk: *Follow the data citation! Lesson from other outputs* (Sarah Jones, Digital Curation Centre). Chair: Frances Madden.
- 12.00 Requirements brainstorm exercise (Introducer: Frances Madden)
- 12.30 Lunch
- 13.30 Breakout groups 1: Challenges (introducer: Giovanni Colavizza)
- 14.15 Reporting back (Chair: Giovanni Colavizza)
- 14.30 Talk: *Put a pin in it: software and specimen citation in the natural sciences* (Sarah Vincent & Ben Scott, Natural History Museum)
- 14.50 Break
- 15:00 Breakout groups 2: Solutions (Introducer: Frances Madden)
- 15.45 Reporting back (Chair: Frances Madden)
- 16.10 Wrapping up (Jez Cope / Neil Chue Hong)
- 16.30 Close