The Alan Turing Institute is located on the first floor of the British Library (right hand side) and can be accessed via the main doors from 09:30 onwards. Please allow 15 minutes for queuing when planning your journey.

Monday 11 November 2019

09:45 – 10:20  Registration
10:20 – 10:30  Introduction and welcome
10:30 – 10:50  Building a provenance-based IDS and the questions we ask ourselves – Thomas Pasquier (University of Bristol)
10:50 - 11:10  Tracking and analysis of causality at enterprise level – Gabriela Ciocarlie (SRI International)
11:10– 11:30  Visualization for provenance, security and machine learning – Nick Holliman (Newcastle University)
11:30 – 11:50  Refreshment break
11:50 – 12:10  Provenance, AI and proof in court – Steven McGough (Newcastle University)
12:10 – 12:30  Making Deep Neural Networks (DNNs) less susceptible to adversarial trickery – Katy Warr (Roke Manor)
12:30 – 13:00  Panel discussion
13:00 – 13:45  Lunch
13:45 - 15:00  Break out sessions phase I
15:00 – 15:20  Refreshment break
15:20 - 15:45  Break out sessions reporting and refocusing
15:45 - 16:30  Break out sessions phase II
16:30 - 17:30  Discussion, report planning and the next steps