RESEARCH GROUP

Human Modelling



OUR RESEARCH CHALLENGES

- and graph-based algorithm for object and path recommendation (TRL5) ed Mobile apps (e.g. museum visit, city/POI discovery, gender-awareness for teachers, scan4Chem app) (TRL5-6) y goods conditional post felal and included in the conditional part of the conditional part

Partenaires

The National Gallery UK, University of Peloponnese GR, University of Vigo SP, University College London UK, CRAN, University of Lorraine FR, INTEROP-VLab EU, VU Amsterdam NL, Université Paris-Saclay FR, DFKI DE, LIH

Contact

5, avenue des Hauts-Fourneaux L-4362 Esch-sur-Alzette tél: +352 275 888 - 1 | LIST.lu

Dr Yannick NAUDET (yannick.naudet@list.lu) © Copyright Février 2025 LIST

