The Governance of Digital Immortality

History is at risk of repeating itself regarding the governance of technologies, where there have often been long lags between innovation, understanding of its wider impacts and a governance response (Collingridge, 1980). Digital Immortality & Digital Afterlife

Governance & Regulation Conceived by Microsoft researchers which ignited visions of the possibility of a digital afterlife and virtual online personas being formed by digital remains of living person that will enable them to live long after their physical death.

The first study – a systematic

Research Progress

The next study is a governance gap analysis, complemented by stakeholder interviews, to ascertain how transferrable existing governance artefacts are to protecting an identifiable posthumous identity.

This Year's Focus

Further...

...focus group discussions are to be planned to enable the collection and analysis of public perceptions regarding the potential of Digital Immortality and the Digital Afterlife, and its governance before commencing additional studies.

literature review – focused on the framing of Digital Immortality and Digital Afterlife, and the state of art on its governance. The results showed strong technological influences with limited emphasis on governance.

The studies in this multi-disciplinary thesis utilise a flexible design process. Additionally, the approaches adopted are empirico-inductive for a comprehensive cybersecurity and governance analysis of this phenomenon. Finally, due to the sensitivities around death, creative means will be pursued for public engagement events to align with Responsible Innovation.



Researcher Khadiza Laskor Supervisors Professor Richard Owen Professor Andrew Charlesworth





Engineering and Physical Sciences Research Council