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Stephen Serjeant is the Open University's Professor of Astronomy, specialising in extragalactic surveys of star-forming galaxies and strong gravitational lensing, in applications of machine learning to astrophysics, and in using citizen science to generate training sets for machine learning and to validate ML outputs. In EOSC contexts, he co-leads the citizen science work in the ESCAPE Open Collaboration and leads the OSCARS cascading project "The Astronomy Dark Matter Test Science Project". Beyond EOSC contexts, he co-leads the citizen science work in the ELSA and ACME horizon projects.