## Centre for Doctoral Training in Next Generation Accelerators Annual Conference

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## Monte Carlo Simulation of Proton Induced DNA Damage in a Realistic Chromosomal Geometry and Subsequent Repair through the Non-Homologous End Joining Mechanism as Described by Brownian Bridge Interactions

Wednesday 18 November 2015 11:45 (20 minutes)

Presenter: Mr WARMENHOVEN, John (University of Manchester)

Session Classification: Session 7