## Poster Session 2 – 26 August – 5.10 PM

1	Frederik Hahn	Simulating Quantum Repeater Strategies for Multiple Satellites
2	Johann A. Preuß	Large Arrays of hBN Single-Photon Emitters Fabricated by Capillary Assembly
3	Elizabeth Robertson	A Scheme for Optical Reservoir Computers with Atomic Memory
4	Benjamin Schiffer	Faster Adiabatic Ground State Preparation with Few Measurements
5	Otgonbaatar Soronzonbold	A Quantum Annealer for Subset Feature Selectionand the Classification of Hyperspectral Images
6	Philipp Stammer	High Photon Number Entangled States and Coherent State Superposition from Extreme- UV to Far-IR
7	Abhinav Verma	Non Gaussian Cluster States