Capillary-based micro-battery cell for in situ X-ray powder diffraction studies of working batteries: a study of the initial intercalation and deintercalation of lithium into graphite - DTU Orbit (05/01/2019)

Johnsen, R & Norby, P 2013, 'Capillary-based micro-battery cell for in situ X-ray powder diffraction studies of working batteries: a study of the initial intercalation and deintercalation of lithium into graphite' Journal of Applied Crystallography, vol 46, pp. 1537–1543. DOI: 10.1107/S0021889813022796