

Literature

- Pristine particle model:
O. Furat, D.P. Finegan, Z. Yang, M. Neumann, S. Kim, T.R. Tanim, P. Weddle, K. Smith and V. Schmidt, Quantifying the impact of operating temperature on cracking in battery electrodes, using super-resolution of microscopy images and stereology. *Energy Storage Materials* 64 (2024), 103036.
- Cracked particle model:
P. Rieder, O. Furat, F. Usseglio-Viretta, J. Allen, P. Weddle, D.P. Finegan, K. Smith and V. Schmidt, Stochastic 3D reconstruction of cracked polycrystalline NMC particles using 2D SEM data. Preprint (submitted)