Using NMR Spectroscopy to Analyse **Catalytic Oxidation**



In situ high-pressure ¹³C/¹H NMR reaction studies of benzyl alcohol oxidation over a Pd/Al₂O₃ catalyst D'Agostino et al. (2021) Reaction Chemistry & Engineering DOI: 10.10.1039/c9re00489k

Reaction **Chemistry** & Engineering



