Synthesis and Characterization of \((\text{smif})_2M^{-n}\) \((n=0, M = V, Cr, Mn, Fe, Co, Ni, Ru; n = +1, M = Cr, Mn, Co, Rh, Ir; \text{smif}=1,3-di-(2-pyridyl)-2-azaallyl)\) - DTU Orbit (17/09/2019)


Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review