Discovering Unique, Low-Energy Transition States Using Evolutionary Molecular Memetic Computing - DTU Orbit (10/11/2019)

Discovering Unique, Low-Energy Transition States Using Evolutionary Molecular Memetic Computing. / Ellabaan, Mostafa M Hashim; Ong, Y.S.; Handoko, S.D.; Kwoh, C.K.; Man, H.Y.
Research output: Contribution to journal › Journal article – Annual report year: 2013 › Research › peer-review