

“Embedding of atoms into the nanopore sites of the C₂N₂ and C₃N₂ porous carbon nitride monolayers with tunable electronic properties”. Bafekry A, Stampfl C, Akgenc B, Mortazavi B, Ghergherehchi M, Nguyen CV, Physical Chemistry Chemical Physics **22**, 6418 (2020). <http://doi.org/10.1039/D0CP00093K>