

“Tunable electronic and magnetic properties of MoSi₂N₂ monolayer via vacancy defects, atomic adsorption and atomic doping”. Bafekry A, Faraji M, Fadlallah MM, Khatibani AB, Ziabari A, abdolahzadeh, Ghergherehchi M, Nedaei S, Shayesteh SF, Gogova D, Applied Surface Science **559**, 149862 (2021). <http://doi.org/10.1016/J.APSUSC.2021.149862>