

“Prediction of two-dimensional bismuth-based chalcogenides Bi_2X_3 ($X = \text{S}, \text{Se}, \text{Te}$) monolayers with orthorhombic structure : a first-principles study”. Bafekry A, Faraji M, Fadlallah MM, Jappor HR, Hieu NN, Ghergherehchi M, Feghhi SAH, Gogova D, Journal Of Physics D-Applied Physics **54**, 395103 (2021). <http://doi.org/10.1088/1361-6463/AC118C>