
Oxygen-induced SO₂ formation and desorption on NiMoS (1 \hat{A} ⁻ 010) edge surface on NiMoS₂ catalyst

Title	Oxygen-induced SO ₂ formation and desorption on NiMoS (1 \hat{A} ⁻ 010) edge surface on NiMoS ₂ catalyst
Abstract	
Authors	T Ahadriansya, F Oemry, IB Adilina, M Effendi, WT Cahyanto
Journal Name	AIP Conference Proceedings 3003 (1), 2024
Publish Year	2024
Citation	(not set)
Url	<a (1^-="" 010)="" and="" catalyst"="" desorption="" edge="" formation="" href="https://scholar.google.com/scholar?q=+intitle:" nimos="" nimos2="" on="" oxygen-induced="" so2="" surface="">https://scholar.google.com/scholar?q=+intitle:"Oxygen-induced SO₂ formation and desorption on NiMoS (1⁻ 010) edge surface on NiMoS₂ catalyst"
Author	WAHYU TRI CAHYANTO, S.Si, M.Si, Ph.D