

Simulation of Pt80Au14Ti6 Work Function Change-Based Sensor of H2 Gas

Title	Simulation of Pt80Au14Ti6 Work Function Change-Based Sensor of H2 Gas
Abstract	
Authors	R Marjunus, Y Al Fath
Journal Name	Journal of Physical Science,, 2022
Publish Year	2022
Citation	1
Url	<a change-based="" function="" gas"="" h2="" href="https://scholar.google.com/scholar?q=+intitle:" of="" pt80au14ti6="" sensor="" simulation="" work="">https://scholar.google.com/scholar?q=+intitle:"Simulation of Pt80Au14Ti6 Work Function Change-Based Sensor of H2 Gas"
Author	Dr R WAHYU WIDANARTO, S.Si, M.Si