

## Methanol Electro-oxidation Mechanism on Rare Metal Surfaces: A DFT Study

<b>Title</b>	Methanol Electro-oxidation Mechanism on Rare Metal Surfaces: A DFT Study
<b>Abstract</b>	
<b>Authors</b>	CW Tri, S Do Ngoc, G Elod
<b>Journal Name</b>	Journal of Applied Chemistry (2010) 30(2): 30-32
<b>Publish Year</b>	2010
<b>Citation</b>	(not set)
<b>Url</b>	<a a="" dft="" electro-oxidation="" href="https://scholar.google.com/scholar?q=+intitle:" mechanism="" metal="" methanol="" on="" rare="" study"="" surfaces:="">https://scholar.google.com/scholar?q=+intitle:"Methanol Electro-oxidation Mechanism on Rare Metal Surfaces: A DFT Study"</a>
<b>Author</b>	WAHYU TRI CAHYANTO, S.Si, M.Si, Ph.D