

Theoretical Study of an almost Barrier-Free Water Dissociation on a Platinum (111) Surface Alloyed with Ruthenium and Molybdenum

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Abstract	
Authors	WT Cahyanto, S Zulaehah, W Widanarto, F Abdullatif, M Effendi, H Kasai
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Author	Dr R WAHYU WIDANARTO, S.Si, M.Si