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Kişisel Bilgiler

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Dahili : -

Makaleler (YOKSİS)

- 1 AN EFFICIENT TiO₂-SUPPORTED RUTHENIUM (Ru/TiO₂) CATALYST FOR ELECTROCHEMICAL HYDROGEN GENERATION FROM AQUEOUS POTASSIUM BOROHYDRIDE**
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- 2 DFT analysis and electronic properties, and synthesis of tetra (9-phenyl-9H-xanthen-9-yl) oxy peripheral-substituted zinc phthalocyanine**
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- 3 EFFECT OF CeO₂ SUPPORTED La-Ni-Mo-B ON POTASSIUM BOROHYDRIDE HYDROLYSIS**
AĞIRTAŞ MEHMET SALİH, KESKİN MEHMET SALİH, BAYTAR ORHAN, ŞAHİN ÖMER, İZGİ MEHMET SAİT
Electronic Letters on Science Engineering,
- 4 Efficiency of TiO₂-supported Ni-Mo-Ru-B catalyst for hydrogen production from potassium borohydride hydrolysis**
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- 5 High hydrogen production rate from potassium borohydride hydrolysis with an efficient catalyst: CNT@Ru(0)**
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- 7 Preparation of Metal Complexes of 4,5-Dichlorophthalic Acid as Nanoscale and Electronic Properties**
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- 2 EFFECT OF MICROWAVE IRRADIATED Ni-B-P CATALYST ON THE HYDROLYSIS OF POTASSIUM BOROHYDRIDE**
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- 6 The use of NiPb catalyst in the hydrolysis of potassium borohydride**
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