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Experimental and Computational Synergistic Design of Cu and Fe Catalysts for the Reverse WaterGas Shift: A Review

DOI: 10.1021/acscatal.2c01099
ACS Catalysis, , , 6887-6905.

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2	FeOx nanoparticle doping on Cu/Al ₂ O ₃ catalysts for the reverse water gas shift. <i>Journal of CO₂ Utilization</i> , 2022 , 64, 102155	7.6	1
1	An ensemble learning classifier to discover arsenene catalysts with implanted heteroatoms for hydrogen evolution reaction. 2022 ,		0