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SUPPORTED LAYERED DOUBLE HYDROXIDES AS CO2 ADSORBENTS FOR SORPTION-ENHANCED H2 PRODUCTION



Springer-Verlag Gmbh Jul 2016, 2016. Buch. Condition: Neu. Neuware - This thesis presents a combination of material synthesis and characterization with process modeling. In it, the CO2 adsorption properties of hydrotalcites are enhanced through the production of novel supported hybrids (carbon nanotubes and graphene oxide) and the promotion with alkali metals. Hydrogen is regarded as a sustainable energy carrier, since the end users produce no carbon emissions. However, given that most of the hydrogen produced worldwide comes from fossil fuels,...

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- Released at 2016



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