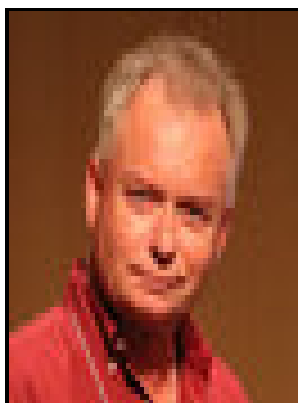


Hydrogen storage in scandium containing silicides with the D 8 (8) structure - an investigation of the scandium-silicon system and an assessment of Sc₅ Si₃ and scandium doped lathanide silicides as hydrogen storage systems.

- - Hydrogen storage in scandium containing silicides with the D 8 (8) structure (1985 edition)



Description: -

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ThesesHydrogen storage in scandium containing silicides with the D 8 (8) structure - an investigation of the scandium-silicon system and an assessment of Sc₅ Si₃ and scandium doped lathanide silicides as hydrogen storage systems.

Notes: M.Phil. thesis. Typescript.

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