

https://dspace.org/

Iron supported on Clinoptilolite (natural zeolites) as a low-temperature Fischer-Tropsch synthesis catalyst

Chikati, Roick

2019

https://hdl.handle.net/10539/28773

Chikati, Roick(2019) Iron supported on Clinoptilolite (natural zeolites) as a low-temperature Fischer-Tropsch synthesis catalyst, University of the Witwatersrand, Johannesburg, <http://hdl.handle.net/10539/28773>

Downloaded from a DSpace repository. https://dspace.org/

Iron supported on Clinoptilolite (natural zeolites) as a low-temperature Fischer-Tropsch synthesis catalyst

---

Prepared by

Roick Chikati (721797)

Submitted to

School of Chemical and Metallurgical Engineering, Faculty of Engineering and the Built Environment, University of the Witwatersrand, Johannesburg, South Africa

Supervisor: Dr D Nkazi

Co-Supervisor: Dr J Gorimbo

May, 2019