

https://dspace.org/

Investigating the effects of engine flue gas on dielectric strength of air gaps

Msimango, Nkosinathi

2018

https://hdl.handle.net/10539/26739

Msimango, Nkosinathi (2018) Investigating the effects of engine flue gas on dielectric strength of air gaps, University of the Witwatersrand, Johannesburg, https://hdl.handle.net/10539/26739

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

University of the Witwatersrand

MSc(Eng) Dissertation

Investigating the effects of engine flue gas on dielectric strength of air gaps

Author:

Nkosinathi Msimango

Supervisors:

Prof. C. Nyamupangendengu

Dr. N. West

A dissertation submitted to the Faculty of Engineering and the Built Environment, University of the Witwatersrand, in fulfilment of the requirements for the degree of Master of Science in Engineering



April 5, 2018