

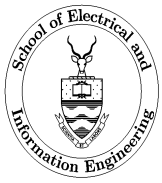
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MSC ENGINEERING DISSERTATION

CHARACTERISING ELECTRICAL TREES IN NANOCOMPOSITE EPOXY-RESIN USING PARTIAL DISCHARGE DETECTION METHODS

Darryn Ryan Cornish

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

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