

https://dspace.org/

Application of indicator kriging and conditional simulation in assessment of grade uncertainty in Hunters road magmatic sulphide nickel deposit in Zimbabwe

Chiwundura, Phillip

2017

https://hdl.handle.net/10539/24082

Chiwundura, Phillip (2017) Application of indicator kriging and conditional simulation assessment of grade uncertainty in Hunters road magmatic sulphide nickel deposit in Zimbabwe,University of the Witwatersrand, <https://hdl.handle.net/10539/24082>

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

APPLICATION OF INDICATOR KRIGING AND CONDITIONAL SIMULATION IN ASSESSMENT OF GRADE UNCERTAINTY IN HUNTERS ROAD MAGMATIC SULPHIDE NICKEL DEPOSIT IN ZIMBABWE.

PHILLIP CHIWUNDURA

A research project report submitted to the Faculty of Engineering and the Built Environment, University of the Witwatersrand, in fulfilment of the requirements for the degree of Masters of Science in Engineering.

Johannesburg, 2017