

https://dspace.org/

Cut-off grade optimisation for a bimetallic deposit: case study of the Ruashi Mine Copper-Cobalt deposit

Mugwagwa, Daniel

2017

http://hdl.handle.net/10539/23514

Mugwagwa, Daniel (2017) Cut-off grade optimisation for a bimetallic deposit: case study of the Ruashi Mine Copper-Cobalt deposit, University of the Witwatersrand, <http://hdl.handle.net/10539/23514>

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

Final Submission Details

Title: Cut-off Grade Optimisation for a Bimetallic Deposit: A Case Study of the Ruashi Mine Copper-Cobalt Deposit

Name:	Daniel
Surname:	Mugwagwa
Student Number:	1030103
Degree Code:	EMC013
Field:	Mining Engineering
Research Type:	Research Report
Supervisor:	Mr T. Zvarivadza
Date:	28 March 2017