

National University of Science and Technology Zimbabwe

FACULTY OF APPLIED SCIENCE COMPUTER SCIENCE DEPARTMENT BILL OF MATERIALS

NAME : RONALD KAWONDERA
STUDENT ID : POO4706P
SUPERVISOR : Mr. B MOYO
YEAR : JUNE 2008

Research project submitted in partial fulfillment of the Bachelor of Science (Hons)
Degree in Computer Science

LIBRARY		
NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY		
PO BOX 116, BULAWAYO		
ZIMBABWE		
DATE	ACQUISITION	CLASS No.
16/03/10	SC 08/8	



NUST Library

Abstract

This paper describes the development and system architecture of a software application that computerizes and automates the process of capturing every material that goes into the complex manufacturing process of the purification of copper and nickel and calculates the bill of these materials. The text highlights the process of project development from inception to implementation. The paper was submitted in partial fulfillment of the Bachelor of Science Honors Degree in Computer Science that was being undertaken by the author at the National University of Science and Technology, Bulawayo, Zimbabwe.