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## Africa rem

Alex Tindimubona is a doctoral candidate in chemistry at the U of A. He is a native African, undergraduate degree at the University of Tanzania Salaam. He is publicity secretary of the African A Alberta (AAA) and rewrote this article from one entit Economic Exploitation and Political Domination" appeared in the April issue of Harakati (publication,

#### by Alex Tindimubona

Africa is today the main focus of the struggle between the forces of national liberation and those of imperialism. For centuries, the African people have been dominated and exploited by imperialist forces. Today they are the victims of colonialism, neocolonialism, and racial discrimination. The continued plunder of their labour and resources has meant that most Africans still live in abject poverty.

But the people of Africa have risen up. They demand a new life; free from poverty, injustice and indignity. We need to understand why Africa has realised so little of its natural potential and why so much of its wealth goes to non-Africans who reside for most part outside the continent.

Africa, with 11.5 million square miles, is the largest land mass in the world, after Asia. The continent is endowed with phenomenal natural resources, placing it among the world's richest continents. Present surveys put its iron reserves at twice those of the U.S.

Africa's calculated of considered to be enough years. Oil deposits of asc to those of the Near East put into, operation all ove

African mineral outo significant share of alm essential to industrial continent contains 42% cobalt, 34% of its bauxite copper. It is already the producer of gold and dominates the world n strategic minerals as chromium (90% of res beryllium, tantalum, and

Africa has more th world's potential water share than any other project alone (the Inga Zaire River Basin), hydroelectric power con capacity of the Europ Community.

Our forest areas are as those of the Uniteds such exotic woods as the mahogany, to be found cent furniture in

# University s cook up

#### by Garth Mihalcheon

Fate has unkindly decreed that peaceful students such as ourselves must coexist with colossal nuclear forces that could very well bring three-and-one-half billion years of biological evolution on this planet to an abrupt and merciless end.

Certainly, nuclear technology has instilled varying degrees of paranoia in all of us: for this reason I decided to investigate the enigmatic Nuclear Research building on campus to find out just what evils our scientists are cooking up for humanity. often is, I soon discovered that our nuclear research facility is not the Faustian mystery some assume it to be. On entering the building, my camera wasn't smashed by grim military police, I wasn't forced to wear a little pulsating badge to tell

Well, life being the anticlimax it

me if I had become radioactive, and no, m watch-face didn't even ly, there didn't appear classified or top-secre all.

In reality, the built sophisticated Van de accelerator: it is de nuclear reactor and p threat to anyone. associate physics Gerald Moss there is exposure to high rad the dentist's office research facility with safeguards sstem.

The particle acce sentially a large generator; a continu belt collects electri source at the base off and deposits it on th large metallic sphere. extremely high electric of 1.5 to 7.5 million collected and utilized such as protons and

