

International Users and Collaborators

University of Surrey, Ion Beam Centre, Surrey, UK
Dr Chris Jaynes

Hahn-Meitner Institute, Berlin, Germany
Dr Andrea Denker

Sudan University of Science & Technology,
Department of Physics, Khartoum, Sudan
Dr Mohamed Eisa

Universite du Maine, Department of Physics, Le
Mans-France
Prof. Alain Gibaud

National Institute of Material Science (NIMS),
Tsukuba, Japan
Prof. Hijime Haneda
Dr Lionel Vayssieres

University of Silesia, Department of Animal
Physiology and Ecotoxicology, Katowice, Poland
Prof. P. Migula,
Dr M. Augustyniak
Dr M. Nakonieczny
Dr M. Tamawska
Dr J. Juchimiuk
Dr A. Babczyńska
Dr A. Kafel
Mr T. Sawczyn
Ms D. Drozd-Gaj

University of Silesia, Department of Zoology,
Katowice, Poland
Dr E. Głowacka

Jagiellonian University, Department of Ecological
Microbiology, Institute of Environmental Sciences,
Krakow, Poland
Prof. K. Turnau
Dr P. Ryszka

Jagiellonian University, Institute of Botany, Krakow,
Poland
Prof. E. Kuta
Ms A. Siuta

Jagiellonian University, Department of Cytology and
Histology, Krakow, Poland
Dr G. Tylko
J. Borowska
Dr Z. Banach

Prof. E. Pyza

Jožef Stefan Institute, Ljubljana, Slovenia
Dr J. Simčič
Dr P. Pelicon
Prof. M. Budnar

University of Ljubljana, Department of Biology,
Biotechnical Faculty, Ljubljana, Slovenia
Dr M. Regvar,
K. Vogel-Mikuš
P. Pongrac

International Atomic Energy Agency, Austria,
Dr N. Dytlewski

National University of Singapore, Singapore
Synchrotron Light Source,
Dr M. Cholewa

University of Vienna, Department of Geology,
Vienna, Austria
Prof C. Koeberl

Museum of Natural History, Berlin, Germany
Prof. U. Reimold

University of Botswana, Department of Chemistry,
Botswana
Prof. N. Torto,
Prof. B. Abegaz,
Ms Pulane Koosaletse-Meswela

University of Botswana, Department of
Environmental Sciences, Botswana
Prof. O. Totolo

University of Botswana, Department of Biological
Sciences, Botswana
Dr M. P. Setshogo

University of Oslo, Department of Chemistry,
Norway
Prof. G. Wibetoe

Università degli Studi di Siena, Dipartimento di
Scienze Ambientali 'G. Sarfatti', Italy
Prof. Alessandro Chiarucci

Brookhaven National Laboratory, The National
Synchrotron Light Source, New York
Dr K. Evans-Lutterodt

The Synchrotron SOLEIL, France
Prof. P. Dumas
Dr V. Briois

University of Aarhus, Institute of Molecular Biology,
Aarhus, Denmark
Dr C. Cvitanich
Dr A. Jurkiewicz
Prof. Jens Stougaard
Prof. Erik Østergaard Jensen
Svend Dam

Advanced Light Source, Lawrence Berkeley National
Laboratory, Berkeley, USA
Dr T. Tyliczszak

Centre for Energy Research and Development,
Obafemi Awolowo University, Ile-Ife, Nigeria
Prof. G. Osinkolu
Prof. S.O. Olabanji
Prof. O.O. Akinwunmi
Prof. A.A. Oladipo
Prof. E.I. Obiajunwa
Dr A. Fasasi

Obafemi Awolowo University, Ile-Ife, Nigeria
Dr G. Egharevba
Mrs C. Reama

University of Namibia, Windhoek, Department of
Engineering, Namibia
Prof. F. Kavishe

Centre de Development des Techniques Avancees,
Algiers, Algeria
Prof. Tahar Kerda
Mr S. Lafane (student)

University of Yaounde, Department of Physics,
Cameroon
Prof. J.M. Ndjaka
Mr J.B. Kana-Kana (student)

Addis-Ababa University, Department of Physics,
Addis-Ababa, Ethiopia
Dr G. Tessema
Mr G. Hailu (student)

National University of Lesotho, Department of
Physics, Maseru, Lesotho
Dr N. Manyala

University of Mohammedia, Department of
Chemistry, Morocco
Dr I. Adraoui

University of Dhar El Mehrez, Department of
Physics, Morocco
Mr S. Khamlich (student)

Université Cheikh Anta DIOP de Dakar, Département
Physique/Faculté Sciences & Techniques,
SENEGAL
Dr Sossé Ndiaye
Prof. A. C. Beye
Mr B.N. Diop (student)

Eduardo Mondlane University, Maputo, Department
of Physics, Mozambique
Mr J.F. Guambe

University of Auburn, Department of Biological
Sciences, Auburn, USA
Prof. R.S. Boyd

University of Cambridge, Department of Physics,
Cavendish Laboratory, UK
Prof. M. Pepper
Prof. C. Smith
Prof. G.A.C Jones
Dr C.B Ford
Dr I. Farrer
Dr M. Kataoka

University of Oxford, Department of Engineering
Sciences, UK
Prof. A Korsunsky
Dr W Vorster

Synchrotron Radiation Source (SRS), Daresbury, UK
Prof. A Korsunsky

Technical University of Freiberg, Department of
Mineralogy, Germany
Prof. R Heimann

Brazilian National Synchrotron Laboratory (LNLS),
Sao Paulo, Brasil
Prof. C. Giles
Dr D. Furlan

Synchrotron Advanced Photon Source (APS)
Argonne, USA
Dr John Elmer

University of Taiwan, Department of Physics,
Taiwan
Prof. C.T. Liang

South African Users and Collaborators

University of Cape Town, Department of Chemistry,
Cape Town
Prof Allen Rodgers

Diabetes Research Group, MRC, Cape Town
Dr Marlon Cerf

University of Cape Town, Department of Botany,
Cape Town
Dr H. Hawkins
Prof. M.Cramer

University of Cape Town, Department of Physics,
Cape Town
Prof. C. Comrie
Prof. D. Britton
Prof. M. Harting
Mr B Adetula (student)

University of Cape Town, Department of Mechanical
Engineering, Cape Town
Mr J. Oguh (student)
Ms L. Nxumalo (student)

University of Cape Town, Department of Chemical
Engineering, Cape Town
Ms V. Cheang (student)
Ms X. Gwagwa (student)
Mr P. Cairns (student)
Ms V. Patterson (student)

University of Cape Town, Center for Materials
Engineering, Cape Town
Prof. R. Knutsen
Prof. C. Lang

Unisa Florida Campus, Department of Mechanical
and Industrial Engineering, College of Science,
Engineering and Technology
Prof. P. McGrath

University of Witwatersrand, Department of Physics,
Centre for Strong Materials,
Prof. D Comins

University of Stellenbosch, Department Viticulture
and Oenology,
Prof. M. Fey

Mr PJ Raath
Mr Marius J Naude
Ms. B.W. du Plessis
Mr J. Symons

University of Stellenbosch, Department of Botany
and Zoology,
Prof. A. J. Reinecke
Prof. S. Reinecke
Mr R. Maleri

University of Stellenbosch, Department of
Microbiology
Prof. A. Botha
Ms K. Cloete

University of Stellenbosch, Department of Process
Engineering
Prof. L. Lorenzen
Ms Yolandi Muntingh
Mr U. Buttner

University of Stellenbosch, Department of
Biochemistry
Dr Selvan Govender
Prof. P. Swart

University of Stellenbosch, Department of
Chemistry and Polymer Science
Prof. E.P. Jacobs
M.W. Bredenkamp
L. van Kralingen
Mr E. Lakay (student)
Mr G. Harding (student)
Mr M. Sweed (student)
Mr A. Abdullah (student)
Mr G. Hardie (student)
Ms A. van Schalkwyk (student)
Mr S. Anour (student)
Mrs J. Bruce (student)

University of Stellenbosch, Department of Geology
Prof. G. Stevens
Ms R. Rossouw

Cape Peninsula University of Technology, Faculty of
Applied Science, Department of Horticulture
Dr A. Valentine

University of Johannesburg, Department of
Geography, Environmental Management and Energy
Studies
Prof. H. Annegarn

South African Nuclear Energy Corporation (NECSA)

Ms P. Segonyane
Dr C. Franklyn
Mr Frikkie de Beer
Dr A. Venter

**Nelson Mandela Metropolitan University (NMMU)
and Centre for Industrial and Scientific Research
(CSIR)**

Mrs V. Jacobs (student)

Arnelia Farms, Hopefield

Mr H. Hettasch

The Deciduous Fruit Trust

Mr P.J. Raath

**University of KwaZulu-Natal, School of Biological &
Conservation Sciences**

Dr Albertus J Smit
Mr Mahomed Desai

**Rhodes University, Department of Biochemistry,
Microbiology & Biotechnology,**

Prof. J. Burgess

**University of Zululand-Ndlangezwa, Department of
Physics**

Prof. M. Ndwandwe
Dr O. Nemraoui
Mr Shaun Govender
Mr C. Mtshali (student)
Mr P. Mkwae (student)
Mr V. Msomi (student)
Mr C. Ndlangamandla (student)

University of Free State, Department of Physics

Dr M. Ntwaeborwa

University of Free State, Department of Chemistry

Dr D. Bem
Prof. R. Luyt
Mr C. Ombina (student)
Mr S. Mohomane (student)
Mr F. Dejene (student)

**University of the Western Cape, Department of
Physics**

Prof. D. Knoesen
Dr R. Manjoe
Dr K. Streib
Dr M. Tchokonte
Dr S. Halindintwali
Mr C. Kotsedi (student)

Mr G. Tshabalala (student)

Mr J. Sithole (student)
Mr M. Cele (student)
Mr N. Zhou (student)
Mr T. Muller (student)
Mr S. Mudenda (student)
Mr P. Sibui (student)
Mr S. Shongwe (student)
Ms. T. Madima (student)

**University of the Western Cape, Department of
Chemistry, Cape Town**

Dr J.N. Mugo
Dr G. Balfour
Dr P. Ndungu
Ms L. Petrik
Mr Mario Williams
Ms S. Botha (student)
Mr S. Naidoo (student)
Ms N. Malumbazo (student)
Mr M. Williams (student)
Mr B. Sone (student)
Mr W. Davids (student)
Mrs R. Mohamed (student)
Mr X. Wang (student)
Ms A. Valisi (student)
Mr I. Buthelezi (student)
Ms U. Gcilitshana (student)
Ms S. Hayward (student)
Ms S. Botha (student)
Mr Z. Godongwana (student)
Ms Y. Tancu (student)
Dr R. Vadapalli (student)
Mr O. Fatoba (student)
Mr S. Akinyemi (student)
Mr O. Fadipe (student)
Ms Y. Dee (student)

**University of the Western Cape, Department of
Community Dentistry, Cape Town**

Prof Sudeshni Naidoo

MINTEK, Johannesburg

Dr J. Nell

**University of North West, Centre of Applied
Radiation Science and Technology**

Ms Nametso Precious Mongwaketsi (student)
Ms Maria Modise (student)
Mr Santswere Gaopalelwe (student)
Ms. Mpho Makgale (student)

University of the Witwatersrand, School of Physics,
Johannesburg
Prof. E. Sideras-Haddad
Kamela Sekonya (student)

Univ. of the Witwatersrand, Climatology Research
Group – Department of Physics, Johannesburg
Dr S. Piketh