Full Name: David TUDOR

Position: Retired

Date and place of birth: 23 April 1943, England

Qualifications:
B Sc Tech, (Chem Eng) (Manchester, UK)
MIChemE (UK), C. Eng.

Brief career history:
Dave graduated from the University of Manchester Institute of Science and Technology (UMIST) with a degree in Chemical Engineering.
1964–1965 - Anglo American - Rokana smelter in Kitwe.
1965–1977 - Lead and zinc operation at Broken Hill (now called Kabwe).
1977 - Returned to England where he worked successively as a process engineer; an industrial engineer with Michelin Tyre; works manager of a custom powder milling operation; and as an expatriate recruitment officer for the Zambian mining industry.
1982 - Emigrated to Canada - worked for Hudson Bay Mining and Smelting
Relocated to South Africa - Dave joined Anglo's Gold and Uranium Division at Vaal Reefs. He was transferred to the Freegold North region in Welkom in 1988.
1992 - Amcoal (now Anglo Coal) - New Vaal Colliery and a subsequent move to the Johannesburg head office in 1997 from where he retired in 2003.

Interaction/activities that you take part in within the SAIMM:
Editor of The SAIMM Journal.

What do you foresee yourself contributing to within the SAIMM?:
As mandated by the President of SAIMM:
Enhancing impact and accreditation of the SAIMM Journal
Forming an International Advisory Board for reviewing of papers to increase the impact factor as determined by Thomson Reuters
Journal format and composition: Journal Comment, Presidents Corner and news regarding our branches. Producing a quality Journal in keeping with the Institute's image.

Other information the members should know:
Terms as President of the Mine Metallurgical Managers' Association of South Africa 1992/93
Chairman of the South African Coal Processing Society 2004/6
Chairman of the Coal Processing sub committee of the Coaltech initiative 2001/3
He is a Member of the Institution of Chemical Engineers (UK) and registered as a Chartered Engineer.