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Professor R.P. King holds a Ph.D. degree in chemical engineering, which he obtained at the University of Manchester in 1963. After that he lectured in the Departments of Chemical Engineering at the Universities of the Witwatersrand and Natal. From 1968 to 1973, he was Leader of the Chemical Engineering Research Group of the National Institute for Metallurgy at the latter University. In 1973 he joined the Department of Chemical Engineering at the University of Manchester, and in 1974 became Professor of Mineral Process Engineering at the University of the Witwatersrand. Since 1976 he has been Chamber of Mines Professor of Extractive Metallurgical Engineering at that University. In 1980 he was awarded the Ernest Oppenheimer Memorial Travelling Fellowship, and spent almost a year at the Camborne School of Mines as a Visiting Fellow. He has published about 70 technical papers and reports, as well as editing a book entitled *Principles of Flotation*, to which he also contributed a chapter. In 1976 to 1979, he was a member of the Prime Minister's Scientific Advisory Council, and he was President of the South African Institute of Mining and Metallurgy for the 1983-1984 session. His general field of interest is the mathematical modelling of process engineering systems, especially studies of mineral liberation.



Mr C.E. Fivaz, Pr. Eng., is Chief Consulting Metallurgist of Rand Mines (Mining & Services) Limited, and is responsible for the metallurgical activities of the Gold and Uranium Division and the Coal and Base Minerals Division of the Group. He holds an M.Sc. degree from Stellenbosch University, where he lectured for some time before joining the mining industry, first at Blyvooruitzicht Gold Mining Company Limited and later at the old Crown Mines Limited and at Harmony Gold Mining Company Limited. He spent several years in charge of the Mineral Processing Division of the then Corner House Laboratories, and followed the Executive Development Programme at the University of the Witwatersrand. He is a Fellow of The South African Institute of Mining and Metallurgy.