The effectiveness of IAEA /AFRA projects in development and sustainability of NDT capabilities in Sudan

D Omar, M Zeyada
Sudan Atomic Energy Commission
Khartoum, Sudan

Abstract
Subsequent to the growing of Sudan’s industrial environment due to the instigate of some new industrial sectors, the development of NDT services and training in Sudan has been stipulated. This paper highlights the importance of NDT technology to Sudan, the role of IAEA /AFRA technical cooperation projects in satisfying the demand for NDT training and services, and the extent of it’s success in sustaining the Sudanese NDT capabilities.