

PDF - CONTROL ROD CALIBRATION OF NIGERIA RESEARCH REACTOR -1 (NIRR-1) USING POSITIVE PERIOD METHOD - researchcub.info several purposes which include scattering, non-destructive testing, analysis and testing of materials, production of radioisotopes, research and public outreach and education. Research reactors comprise a wide range of civil and commercial nuclear reactors which are generally not used for power generation (Ahmed *et al*, 2006). Over 270 research reactors are currently operating in more than 50 countries (Parrish and Nicholas, 2007). Research reactors are separated into various classes of which one of such is the Miniature Neutron Source Reactor (MNSR) which the Nigeria Research Reactor-1 (NIRR-1) fall under.

The Nigeria Research Reactor-1 (NIRR-1), is the 8th commercial Miniature Neutron Source Reactor (MNSR) designed by China Institute of Atomic Energy (CIAE). First criticality was achieved on 03 February 2004. It is particularly designed for use in neutron activation analysis (NAA) and limited radioisotope production.

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