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completed my PhD thesis at the National Technical University of Athens (NTUA) within the n TOF Collaboration at the European Organization for Nuclear Research (CERN), which was concerning the measurement of the 230Th(n,f) cross-section at both experimental areas (EAR-1 and EAR-2) of n TOF. In parallel, I worked with the Nuclear Physics Group of NTUA at various neutron related experiments, performed at the Tandem Accelerator Laboratory of NCSR "Demokritos", Athens, Greece.