

????, ?????, ????????? ?????, ?????????????? ?????? (????, 25. XII 1953). ????????? 1977. ? ?????????? 1984. ? ??????????????o? ????????? ? ??????. ? ?????? „????“ ????? 1977--1985. ????????? ?????????? ? ?????????? ?????? ? ?????????? ?????????? ?????????? ? 1989. ? 1989. ? 1992. ??? ? ?????????? ?????????????? ???, ??? ?????? ?????????? ????? ? ???? ?????? ????? 1992. ?????? ? ????????? ? ?????????????? ?????????????? ? ??????, ? 2005--2009. ??? ? ???? ??????????. ??? ? ?????? ? ?????? ?????????? ?????????, ????????????? ????????? ? ?????????? ?????????? ??????????????. ?????? ????????? ?????????? ??????. ?????? ? ???? ?????????? ?????????? ??????. ?????? ? ?????????? ?????????? ? ?????????? ??????. ?????? ?????????? ?????????? ? ?????????????? ?????????? ? ?????????? ??????e ? ?????????????e ?????e ??????. ??? ? ?????? ?????? ?????? ?????? -- ?????? ??? ? ?????????? ??? ? ?????????? ? 2000. ? 2006. ??? ? ?????? ????? ?????????????? ?????????? ?????????, ?????????????? ? ????????? ??????. ?????? ? ??? ?????????? ?????????? ?????????????????? ????????? ?????? ? ???. ?????????????? ? ???? ?????????????? ??????????????, ????????????? ? ??????. ?????? ? ??? ?????: *Radiation Technology: Introduction to Industrial and Environmental Applications* (Seoul 2006) ? *Medical Isotope Production Without Highly Enriched Uranium* (Washington 2009) ? ?????? ?????????????? *Environmental Recovery of Yu-goslavia* (? D. Antic, Bg 2002). ????????? ? ? ? ?????????? ?????? ?????????? ?????????????? ?????? ?????? (2012) ? ?????????? ????? ? ?????????? ?????????? ?????? (2013). ?????? ??? ??????, ?????????? „The 1996 Prytanean ?ward“, ?????? „????“ 2006. ? „2012 ANS President's Citation".

???-: „Dose Uncertainty due to CT Slice Thickness in CT-Based High Dose Rate Brachytherapy of the Prostate Cancer", *Med. Phys.*, 2004, 31 (9); „Simulation of a D-T neutron source for neutron scattering experiments", *Nucl. Instr. Meth. Phys. Res. A*, 2004, 521 (2); ?????, „Dosimetric Impact of Prostate Volume Change Between CT-Based HDR Brachytherapy Fractions", *International Journal of Radiation Oncology, Biology, Physics*, 2004, 59, 4; „Improving Differential Die-Away Analysis via the Use of Neutron Poisons in Detectors", *Nucl. Instr. Meth. Phys. Res. A*, 2007, 579 (1); „Compact D-D Neutron Source-Driven Sub-Critical Multiplier and Beam Shaping Assembly Design for Boron Neutron Capture Therapy", *Nucl. Tech.*, 2010, 172 (3); ?????, „Self-Sustaining Thorium Boiling Water Reactors", *Sustainability*, 2012, 4.

?. ???-?????

*???? ? ? ?????? ? ????? II ??? ?????? ?????????????? (2013)