

## Management experience of Prof. Dr. Apolodor Raduta

Program/Project	Function	Period
Grant NATO, Selected topics in Nuclear Structure, 250 000 BEF	Director	2001-2003 Collaboration with Prof. L. Zamick (Rutgers University) and Prof. E. Moya de Guerra (Madrid, CSIC).
The stability Pact in South-East Europe, Humboldt Foundation Project: Double beta decay. An extensive study of positive and negative parity states for pear shaped nuclei	Director	2002, 3 months visiting professor at Tuebingen University + 5 months for one doctorand. Collaboration with Prof. Amand Faessler.
Copernicus , Comunitatea Europeana Project: Microscopic and phenomenological studies of collective magnetic states in deformed nuclei	Director	3 months (1995), visiting professor at Napoli University. Collaboration with Prof. Nicola Lo Iudice.
Granturi DFG (Deutsche Forschung Gesellschaft) Double beta decay, symmetries and collective motion of nuclear many body systems, 2003-2006 Collective motion and phase transitions in nuclear many body systems, 2007-2009	Director	3 months visits at Tuebingen University in 2001, 2002, 2003, 2004, 2005, 2006, 200 7, Collaboration with Prof. Amand Faessler.
Proton-neutron interaction and the description of the generalized BCS states	Director	Visiting professor at Instituto de Estructura de la Materia, CSIC, Madrid, 9 months, 1999-2000
Collective motion and phase transitions in nuclear many body systems. New features of the double beta decay	Director	Grant for the position of Distinguished Professor at Complutense University from Madrid, 2007 (under evaluation).
Upon some phenomena of major importance in nuclear structure	Director	Project of CORINT type, 2002-2003, 42000 RON
CERES/2/14 si 2/24; 4/189, 4/192	Director	2002-2004; 2004-2006
Grant Academie	Director	1997, 1998, 2005
Grant MCT	Director	1997, 1998
Program Nucleu	Director	2002-2004

Ceex-CD10-02/05	Director	2005-2008
ID_7, 33/28.09.2007. Excellence researches in the field of nuclear structure and double beta decay	Director	2007-2011
IDEI2/5.10.2011.Topical re search on nuclear structure , phase transitions and dou ble beta decay. Acronim : TRANSPTDBD	Director	2011-2016