CURRICULUM VITAE – Prof. dr. FAÏÇAL AZAÏEZ

EDUCATION

June 1999	Dr. Habilitation in Nuclear Physics, University Paris-Sud, Orsay Institut de Physique Nucléaire (IPN), Orsay, France Title: *15 Years Study of Nuclear Structure Under Extreme Spin, Isospin and Excitation Energy*
May 1996	Project Management Certification Centre National de la Recherche Scientifique (CNRS), Paris, France
June 1984	Ph.D. in Nuclear Physics, Université Pierre et Marie Curie, Paris Institut de Physique Nucléaire (IPN), Orsay, France Dissertation title: *Commissioning of the Spectrometer SOLENO (the Superconducting Solenoid) and Study of Gamma Decay of Deep-hole States in Nuclei Using Exclusive Transfer Reactions*
1984-1985	Lecturer at University Paris-Sud, Orsay
May 1981	Masters in Subatomic Physics, Université Pierre et Marie Curie, Paris, France

PROFESSIONAL POSITIONS AND DIRECTORSHIPS

2023-present	Director of Laboratori Nazionale di Legnaro (LNL)/ INFN, Legnaro, Italy.
2016-2023	Director of iThemba LABS/NRF, *Cape Town and Johannesburg, South Africa*
2010-2016	Director of the Institut de Physique Nucleaire dÓrsay (IPNO)/CNRS, Orsay,France
2017-present	Extraordinary Professor at Stellenbosch University, *Stellenbosch, South Africa*
2016-present	Leave of absence from CNRS, France
2016-present	Honorary Professor at the University of Witwatersrand, *Johannesburg, South Africa*
2021-present	Resarch Director (Exceptionnel Class) at CNRS (Centre National de la Recherche
2011-2021	Research Director (first Class) at CNRS , *France*
2008-2011	Director at Joliot-Curie Summer School for Nuclear Physics, *France*
2004-2005	Visiting Scientist at Laboratori Nazionali di Legnaro, *Legnaro, Italy*
1999-2011	Research Director at CNRS, *Orsay, France*
1990-1999	Researcher at CNRS, *Orsay, France*
1989-1990	Visiting Researcher at Laurence Berkeley Laboratory (LBL), *Berkeley, California, USA*
1985-1989	Researcher at CNRS, *Bordeaux, France*

ACADEMIC AND PROFESSIONAL CONTRIBUTIONS

2018-2023	Member of the Nuclear Physics European Coordination Committee (NuPECC), *Europe*
2017-2022	Member of the Scientific Council of GANIL, *Caen, France*
2016-2023	Member of the International Scientific Committee of JINR, *Dubna, Russia*
2016-2022	Member of the International Scientific Committee of FAIR/GSI, *Darmstadt, Germany*
2016-2023	Member of Working Group 9 (WG9) of IUPAP.
2015-present	Member of the International Scientific Advisory Board of ELI-NP project, *Romania*
2014-present	Member of ACADEMIA EUROPAEA, *Europe*

2014-present	Member of the International Advisory Committee of CCB, *Krakow, Poland*
2012-2017	Chairman of the Nuclear Physics Board of the European Physical Society
2013-2015	Member of the Scientific Council of GANIL, *Caen, France*
2010-2016	Coordinator of the ECOS Network Activity, *Europe*
2010-2013	Member of the Scientific Advisory Committee of SPIRAL2 Project
2009-2016	Member of the Nuclear Physics European Coordination Committee (NuPECC), *Europe*
2006-2012	Member of the International Steering Committee of the AGATA Project, *Europe*
2005-2010	Chairman of the European working group ECOS, *Europe*
2005-2010	Scientific Coordinator of the Associated European Laboratory, *France-Italy*
2004-2007	Member of the Scientific Council of Institut de Physique Nucléaire, *Orsay, France*
2004-2005	Member of the Program Advisory Committee of NUSTAR/GSI, *Darmstadt, Germany*
2004-2007	Member of the Program Advisory Committee of iThemba LABS, *South Africa*
2004-2010	Chairman of the Program Advisory Committee of Tandem Accelerator, *Orsay, France*
2002-2007	Member of the Scientific Council of GANIL, *Caen, France*
2002-2007	Member of the Steering Committee of the RISING Project, GSI, *Darmstadt, Germany*
1999-2003	Member of the research council of Institut de Physique Nucléaire, Orsay, France
1997-2008	Member of the International Steering Committee of the EXOGAM Project, CNRS (France)
1994-1996	Member of the Program Advisory Committee of Tandem Accelerator, *Orsay, France*

SCIENTIFIC PUBLICATIONS AND COMMUNICATIONS

More than 280 publications
Referee for journals: *Nuclear Physics A*, *Physical Review C* and *Physical Review Letters*
Member and chairperson of various advisory committees of international conferences
Outreach publications: -Co-author of EPS topical paper: *Nuclear Physics for Cultural Heritage*
-Contribution to NuPECC report: *Nuclear Physics in Medicine*

SUPERVISION OF STUDENTS, POST-DOCTGORAL FELLOWS AND RESEARCHERS

1990-2010 Leading research groups (more than 10 PhD Theses supervised)