Rami Ahmad El-Nabulsi holds a PhD in Particle Physics, Mathematical Physics and Modeling from Provence University (currently Aix-Marseille University), France and a diploma of advanced studies in Plasma Physics and Radiation Astrophysics from the same institution. He worked with different worldwide research departments in UK, South Korea, China, Greece, India and he is currently affiliated to Athens Institute for Education and Research (Mathematics and Physics Units). He is the author of more than 225 peer-reviewed papers in peer-refereed reputed journals and a reviewer for more than 85 scientific journals. His research ranges from applied mathematics to theoretical physics including nonlinear dynamical systems, space physics, celestial dynamics, high-energy astrophysics and cosmology, geophysical flows, physics and chemistry of solids, plasma MHD, nuclear reactors, magnetic materials, quantum mechanics, quantum field theory and physics at nanoscales among others.