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Scientific Title: PhD. In Electrical Engineering at POLITEHNICA University, Doctoral School of Electrical Engineering, Bucharest, ROMANIA; Assoc. Prof. (Engineering Sciences), Constanta maritime University, ROMANIA.

Studies: 2012-2015, PhD in Electrical Engineering (Doctoral School for Electrical Engineering) POLITEHNICA University, Doctoral School of Electrical Engineering, Bucharest, ROMANIA; 1993-1998, Diploma Engineer graduated with first honors/ (3rd position) (Faculty: Department for Engineering Sciences in Foreign Languages (German), POLITEHNICA University, Bucharest, ROMANIA;

Professional experience: 2019-present, Invited professor (Electrotechnics), " Mircea cel Batran" Naval Academy, Constanta, ROMANIA; 1998-present, General Association of Romanian Engineers: Bucharest, ROMANIA; 2022, Certificate of Excellence in Reviewing on Journal of Applied Science and Technology: London, UK & West Bengal, IN. 2020- Certificate of Excellence in Reviewing on Journal of Agricultural Extension, Economics& Sociology: West Bengal & London, India, IN; 2020- Excellent Paper Award, The International Society for Optics and Photonics: Constanta, Constanta, ROMANIA; WOS ID B-2707-2019. Author of numerous articles in the fields of electrical engineering, artificial intelligence, fractals, quantum physics, applied statistics, mathematics and econometrics, project science@Research ORG.

Key points of interest in research: : Electrical engineering; Engineering Optics Science & Technology - Other Topics Materials Science; Quantum Physics; Artificial Neural Network.