



Prof.dr.eng. Valentin NĂVRĂPESCU was born in Bucharest in August 29th, 1959. He received BSc and Ms. in Electrical Engineering from University POLITEHNICA of Bucharest in 1984 with a diploma "*Motherboard with microprocessor 8086 and arithmetic co-processor 8087*".

In November 1996, after a stage for two years in Finland, he received the PhD title in Electrical Engineering from U.P.B. with the paper "*Contributions to digital control of the of alternative current electrical machines*".

He was previously with IAEI Titu, Automatica Bucharest and ICPE Bucharest. From 1990 he is with University POLITEHNICA from Bucharest and from 2000 he is full professor in the same university.

He is PhD conductor from 2016 with the work-paper "*Electrical Drive Systems and Industrial Automations*".

In December 2019 he received Doctor Honoris Cauza at University from Oradea.

Valentin NĂVRĂPESCU is IEEE Senior Member and he wrote 23 books and over 160 scientific papers. He is member of several national and international associations, reviewer from a lot of WOS indexed journals and international conferences with WOS-indexed proceedings.

His present scientific interests are in Programmable Logic Controllers and electric Drives. From 2016 he is Vice-Rector of U.P.B.

Previously he was vice-dean and dean of Electrical Engineering from University POLITEHNICA from Bucharest.

E-mail address: valentin.navrapescu@upb.ro