



NINOSLAV D. STOJADINOVIĆ was born in Niš on 20 September 1950 (father Dobrivoje Stojadinović and mother Nadežda Djordjević). He was married and had a son. He received B.S. (1974), M.S. (1977), and Ph.D. (1980), all in Electrical Engineering, at the Faculty of Electronic Engineering, University of Niš, Serbia. He started first professional job in "Ei-Semiconductors" in Niš in 1974, while joined the Faculty of Electronic Engineering in 1976, where became the Full Professor in 1991. He was Head of the Department of Microelectronics (1984-2005), Vice-Dean (1986-1989), and Dean of the Faculty of Electronic Engineering in Niš (1989-1994). He was

Vice-Director of SASA Research Center at the University of Niš from 1991-1996. He was President of SASA Branch in Niš from 2016.

N. Stojadinovic was a member of commissions for promotion of teaching staff at Griffith University (Australia), Brown University (USA), National Technical University of Athens (Greece), Technical University of Sofia (Bulgaria), and Banaras Hindu University (India). In 1997 he was a visiting professor at Technical University of Wien. Under his supervision 48 Dipl.Ing. theses, 13 M.Sc. theses, and 17 Ph.D. theses were realised. Since 1990 he was member of Editorial Board of Microelectronics Journal (Elsevier), while from 1993-1995 he was Editor-in-Chief of this journal. From 1993-1996 he was Regional Editor for Europe of Microelectronics Reliability (Elsevier), while Editor-in-Chief of this journal he was in period 1996-2017. Since 2013. he was Editor-in-Chief of journal Facta Universitatis, Series: Electronics and Energetics (University of Niš). Also, he was member of Scientific and/or Programme Committee of more than 50 international and numerous national scientific meetings.

Since 1986 he was member of International Institute of Electrical and Electronics Engineers (IEEE). In the period 2002-2005 he was Chair of Serbia & Montenegro IEEE Section, while since 1994 he was Chair of its IEEE ED/SSC Chapter. In 1998 he became IEEE Senior member, and in 2003 IEEE Fellow. Since 1996 he was IEEE EDS Distinguished Lecturer for the field of microelectronics. He was Chair of Society for ETRAN in the period 2001-2006. He was Editor-in-Chief of journal IEEE EDS Newsletters in period 1998-2001. In the period 1984-1991 he was member of expert teams for creation of development strategy of microelectronics and electronics in Serbia and Yugoslavia. From 1990-1995 he was Chair of Committee for Electrotechnics, and from 1995-1998 he was member of Committee for Information Technology at Ministry of Science and Technology of Republic of Serbia.

In 1988 he founded Department of Microelectronics at the Faculty of Electronic Engineering in Niš, and Course for microelectronics. In the period 1988-1991 in the frame of Department of Microelectronics at the Faculty of Electronic Engineering in Niš, he has founded three scientific research laboratories where several scientific research projects have been realised. Since 2001 he was member of International Scientific Advisory Boards at Center for Nanotechnologies, Clemson University (USA) and Center of Excellence: Micro and Nanotechnology Applied Research, Warsaw Technical University (Poland). Since 2005 N. Stojadinović was member of European Expert Commission for the Seventh Research Framework Program EC FP7, while since 2008 he was consultant of National Science Foundation of Taiwan Government (NSFTG).

N. Stojadinovic has published 97 papers (9 invited/rewiev) in the reputable international journals of SCI list and 185 papers (23 invited) in proceedings of international and national scientific conferences. He is author/coauthor of four chapters in international monographies: Computer Engineering Handbook and Digital Design and Fabrication (CRC Press, USA), Micro Electronic and Mechanical Systems (IN-TECH Press, Boca Raton) and Bias Temperature Instability for Devices and Circuits (Springer Science). According to data from SCOPUS, his papers are cited more than 560 times. He has realised number of technological solutions, while 6 of them were applied in the industry of microelectronics all over the world.

Acedemician Stojadinović had significant political and diplomatic experience. He was member of Assembly of the Republic of Serbia in the period 1997-2000, member of Assembly of the State Union of Serbia and Montenegro, and its representative to the Parliamentary Assembly of the Council of Europe, in the period 2004-2006, Deputy Speaker of Assembly of the Republic of Serbia in the period 2014-2016. Also, he was Ambassador of the Republic of Serbia to the Kindgom of Sweden (2005-2011) and Bosnia and Hercegovina (2011-2013).