

## **Short *curriculum vitae* of Dr. Nebojša Nešković**

**Dr. Nebojša Nešković** is a theoretical solid state physicist also dealing with accelerator technologies. He graduated from the Faculty of Electrical Engineering of the University of Belgrade in 1974 and earned his PhD degree from the Faculty of Physics of the same university in 1982. From 1982 to 1984, he performed his postdoctoral studies in the Oak Ridge National Laboratory, Tennessee, USA. Between 1975 and 2016, he was employed in the Vinča Institute of Nuclear Sciences, in Belgrade. He was the Director of the Laboratory of Physics of the Vinča Institute as well as the Associate Director of the Institute. Also, he was the Head of the TESLA Project, in the Vinča Institute, between 1991 and 2007, which comprised the construction and use of the TESLA Accelerator Installation, a large-scale facility for production, acceleration and use of ion beams in science, technology, medicine, and education. Besides, he was the Director of the TESLA Scientific Center, an association of 15 scientific and educational institutions from Southeastern and Central Europe, whose program was focused on science with accelerators and accelerator technologies.

He is a Trustee and the Vice-President of the World Academy of Art and Science. Before that, he was the Secretary General of the Academy, between 2013 and 2022. Also, he is the President of the Serbian Chapter of the Club of Rome and an Associate Member of the Club. Besides, he is a Member of the Scientific Council of the Joint Institute of Nuclear Research, Dubna, Russia, and a Member of the Scientific Council of the Institute for Advanced Studies in Levant Culture and Civilization, Bucharest, Romania. In addition, in 2014, he represented Serbia in the Program Council of the European Union Framework Program for Research and Innovation – Horizon 2020, and from 2016 to 2021, he was a Member of the National Council for Scientific and Technological Development of Serbia.

He was the main organizer of numerous international scientific meetings connected to materials science, nanoscience, radiation research, biomedicine, nuclear physics, elementary particle physics, nuclear medicine, sustainable development, future education, *etc.* He has authored a large number of scientific publications.

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