

Gennady A. Bordovsky, PhD, Physics and Mathematics, Professor, Academician of the Russian Academy of Education, Academician of the Russian Academy of Natural Sciences. Honorary Worker of Higher Education of the Russian Federation. Honored Scientist of the Russian Federation. Initiator of the establishment UNESCO Chair in Herzen State Pedagogical University. President of the Herzen State Pedagogical University. Authoritative and versatile researcher, whose works are widely known to the scientific community and highly appreciated by specialists in the country and abroad. Developed a new scientific dimension "Semiconductors with lattice positional disorder". Made a significant contribution to the development of the theory of thermally stimulated processes in high-resistance photoconductors. He created two scientific schools: in the field of physics of high-resistance semiconductors and in the field of higher professional education. Made a significant contribution to the development of pedagogical education in Russia, to the development and implementation of the concept of restructuring of higher pedagogical school on the principles of integration, continuity, multilevel, variability, fundamental professional and pedagogical training of specialists in the field of education. Initiator of the development and implementation of the concept of modern pedagogical University as a new type of University.

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