



Volodymyr Kravchenko

Born on 23.04.1954, Ukrainian, Head of Nuclear Power Plants Department of Odessa National Polytechnic University

Education: 1976 - Honors Diploma of Higher Education - Engineer on thermal energy, speciality: nuclear power plants and settings, Odessa National Polytechnic University

1986 - Ph.D. in Thermal Engineering - Thermodynamics analysis and economic optimization of nuclear-metallurgical complex charts with a high temperature nuclear reactor, Dnepropetrovsk metallurgical institute, Ukraine

In 1990 was on scientific internship in the Technical university of Graz (Austria) (10 months).

2007 - Dr. Sci. Eng - Increase of reliability of steam generators and pipelines for the second circle of NPP with VVER, Odessa National Polytechnic University

In 2012 the scientific rank of professor is appropriated

Activity:

2000 - Head of Nuclear Power Plants Department

From 2002 to 2004 is a main engineer and director of assembling organization. Basic activity was a development of reconstruction projects and reconstruction of mechanical draft and chimney type water cooling towers. .

From 2013-2014 – Head of Applied ecology and hydraulic Department,

From 2014 - Head of Nuclear Power Plants Department. Taught the following courses: Nuclear power reactors, Atomic energy and environment, Bases of technology and ecological safety of Thermal and nuclear power plants, Design of thermal and physical processes on NPP, Modern technologies of transformation of nuclear energy.

Provide connection between ONPU and the National atomic energy generating company. Representative ONPU in the Regional network of nuclear education STAR-NET, organized under an aegis IAEA.

Vice-chairman of commission on standard development for speciality Atomic energy at Ministry of education and science of Ukraine.

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