

CURRICULUM VITAE

Serge F. Timashev

PERSONAL DATA

Affiliation: Karpov Institute of Physical Chemistry, 10, Vorontsovo pole St., Moscow, 105064, Russia

Data and Place of Birth: September 29, 1937. Irbit, Sverdlovsk region, Russia

Home Address: Egerskaya Street, 1-57, Moscow, 107014, Russia

Phone number: 007-(095)-269-3482;

Fax: 007-(095)-975-2450

E-mail: serget@mail.ru; timashev@cc.nifhi.ac.ru

EDUCATION

Institute of Semiconductor Physics of the Siberian Department of the USSR Academy of Science, Novosibirsk (Dissertation: "Optical and electric phenomena in the electric fields in semiconductors with deep centers"). October 1975, **Doctor of Science: Physics and Mathematics**

Institute of Theoretical and Experimental Physics, Moscow (Dissertation: "Mechanisms of the direct reactions with two nucleons transfer"). June 1966, **Ph.D. in Nuclear Physics**

Moscow State University, Department of Physics, Moscow. January 1960, **M.Sc. in Physics**

EXPERIENCE

1979 – present	Head of Laboratory of Membrane Processes. Karpov Institute of Physical Chemistry, Moscow.
1997 – present	Professor in Physics. Russian University of Friendship, Moscow
1990 – 1994	Professor in Molecular Physics. Moscow Engineering Physical Institute, Moscow
1969 – 1979	Senior Scientific Researcher. Institute of Physical Chemistry, the USSR Academy of Science, Moscow.
1963 – 1969	Staff Scientific Researcher. Karpov Institute of Physical Chemistry, Moscow.

EDITORIAL BOARDS

1. Russian Journal of Physical Chemistry, 1988 - present
2. Russian Journal of Electrochemistry, 1988 - present
3. Russian Colloid Journal 1988 - present
4. Chemistry and Technology of Water (Kiev) 1994 - present

AWARDS

1. Prize of the Russian Federation Government in the field of Science and Technics. 1995.
2. Honour Scientist of the Russian Federation. 1998.
3. Ernest Oppenheimer Memorial Trust (WD Wilson Visiting Fellowship, South Africa). 1996.