CURRICULUM VITAE

Leonid PASTUR

BORN:

21 August, 1937, Vinnitsa, Ukraine.

ADDRESS:

Department of Theoretical Physics, Institute for Low temperature Physics of Ac.Sci. of Ukraine, Lenin's Ave, 61103, Kharkiv, Tel: +38 057 340-5062; Fax: +38 057 232-2370; E-mail: lpastur@ilt.kharkov.ua

Private: 7, Acad. Lyapunov str., App.133, 61166, Kharkiv, Ukraine

EDUCATION:

Undergraduate: Kharkiv Polytechnical Institute, 1955-1961.

Candidate of Science (theor. - math.phys): Institute for Low Temperature Physics, National Academy

of Sciences of Ukraine, Kharkiv, 1964.

Doctor of Science (theor. - math.phys.): the same institute, 1975.

APPOINTMENTS:

Junior Research Fellow: Inst.for Low Temperature Physics, Ac.Sci.of Ukraine, Kharkiv, 1961-1968. Senior Research Fellow: the same institute, 1968-1985.

Head of Department of Statistical Methods in Mathematical Physics: the same institute, 1985-1997.

Deputy Director, Head of Mathematical Division: the same institute, 1987-1997.

Professor (half-time): Kharkiv State University, 1978-1994.

Professor: Department of Mathematics, University Paris 7, Paris, France, 1995 - 2004.

Head of Department of Theoretical Physics: the same institute, 2003-.

Chairman: Mathematics Panel of the Ukrainian Fund of Fundamental Researches, Kiev, 1992-1996

Chairman: Ukrainian Fund of Fundamental Researches, Kiev, Ukraine, 1994-1996

PROFESSIONAL SOCIETIES AND ORGANIZATIONS:

American Mathematical Society (Fellow) European Mathematical Society International Association of Mathematical Physics Kharkiv Mathematical Society

PRIZES AND DISTINCTIONS

Ukrainian State Prize in Science and Technology, 1985

Invited speaker (session lecture) International Congress of Mathematicians, Berkeley, 1986

Invited speaker (session lecture) International Congress of Mathematical Physics, Swansea, 1988

Academician of the National Academy of Sciences of Ukraine, 1990

Invited speaker (plenary lecture) International Congress of Mathematical Physics, Leipzig, 1991

Invited speaker (session lecture) II European Congress of Mathematicians, Budapest, 1996 Member of the Executive Committee of the International Association of the Mathematical Physics, 1997-2003

M. and R. Sackler Scholar, Tel Aviv, 2002

MEMBER OF EDITORIAL BOARD

International Journal of Low Temperature Physics: 1994-present time Journal of Statistical Physics;1987-1989, 1993-1996 Mathematical Physics, Analysis and Geometry: 1994-present time Ukrainian Mathematical Journal: 1992-present time Selecta Matematica Sovetica: 1988-1995 Random Operators and Stochastic Equations: 1992-present time Markov Processes and Related Fields: 1999-present time Geometrical and Functional Analysis: 2001-present time

List of publications contains 153 works, including 3 monographs.