



**O. V. TERYAEV**

**Deputy Director of the Bogoliubov Laboratory of Theoretical Physics**

Oleg V. Teryaev – Doctor of Science (Theoretical Phys.).

*Date and place of birth:*

July 19, 1956, Dnepropetrovsk, Ukraine, USSR

*Education:*

1973 - 1979 Moscow State University, Faculty of Physics

1979 - 1982 Post-graduate study, Moscow State University, Faculty of Physics

1985 Candidate of Science (Phys. and Math.), Laboratory of Theoretical Physics, JINR  
(«Polarisation Processes in Quantum Chromodynamics»)

2003 Doctor of Science (Theoretical Phys.), Laboratory of Theoretical Physics, JINR («Gluon  
Structure of Nucleon and Spin Asymmetries»)

*Professional activities:*

Dnepropetrovsk Metallurgical Institute, Junior Researcher, 1982-1985

Institute of Geotechnical Mechanics, Ukrainian Academy of Science, Researcher, 1985-1990

Dnepropetrovsk State University, Physics Faculty, Associate Professor, 1990-1992

Bogoliubov Laboratory of Theoretical Physics, JINR since 1992

1992 – 2002 Senior Researcher

2002-2017 Head of Sector “Standard Model”,

Since 2002 Deputy Leader of "Particle and Fields" division

Since 2022 – Deputy Director of BLTP

Veksler and Baldin Laboratory for High Energy Physics

2017-2022 Leader of “Physics of Heavy-Ion collisions at NICA” division

Since 2005 – Professor, International University "Dubna"

Since 2005 – Professor, Faculty of Physics, Lomonosov MSU, Moscow

Since 2016 – Principal Researcher, Institute for Theoretical and Experimental Physics, Moscow

*Educational activities:*

Supervisor of 3 PhD and 7 Undergraduate theses

Advisor of 1 Doctoral thesis

Lectures on Quantum Chromodynamics and Particle Physics :

Since 2005- International University "Dubna ", Dubna, Moscow Reg.,

Since 2005 – Faculty of Physics, Lomonosov Moscow State University,

1998, 2003,2007 - CERN-JINR Schools of Physics, Discussion Leader.

*Scientific-organizational activities:*

Scientific Secretary and member of the Organizing Committees of International Workshops “High Energy Spin Physics” (Dubna) held in 1995–2019

Member of International Spin Physics Committee. 2012-2021

Member of the Organizing Committees and Advisory Boards of many other International Conferences, Schools and Workshops

Since 1996 – Member of the BLTP Scientific-Technical Council

2010-2021 - Member of the VBLHEP Scientific-Technical Council

2004–2009 – Member of the Steering Committee of the Heisenberg–Landau Program (JINR-Germany Collaboration),

*Scientific visits:*

1992, 1996, 2001, 2006 –CPT, Marseille, France

1993, 2002, 2005, 2006, 2011, 2012, 2016, 2018 - Charles University and Institute of Physics of the Academy of Science, Prague, Czech Republic

1994 – McGill University, Canada

1996-Birkbeck College. London, Great Britain

1998, 1999 – CPhT, Ecole Polytechnique, France

2000-2001 - University of Regensburg, Germany

2001,2004, 2007, 2009,2006 – University of Bochum, Germany

February, 2005 and June, 2019 – Short-term Visitor, CERN

2007 – University of Insubria, Como, Italy

2006, 2015,2917 – KEK, Tsukuba, Japan

2014,2016, 2018 – INFN and University of Bologna

2016 - Indian Institute of Technology Bombay, Mumbai, India

*Scientific interests:*

Quantum Chromodynamics, Hadron Spin Structure, Heavy-Ion Collisions, Gravity Interaction with Quark-Gluon Matter

*Publications:*

Author of more than 300 scientific papers

*Prizes:*

1990, 2004, 2009, 2017 JINR First Prizes for Theoretical Physics,