CURRICULUM VITAE

NAME	Oleg Klesov
BIRTHDATE	September 29, 1955; Novokuznetsk, USSR
CITIZENSHIP	Ukraine
OFFICE ADDRESS	National Technical University of Ukraine "Igor Sikorsky Kiev Polytechnic Institute" Department of Mathematical Analysis and Probability Theory, Pr. Peremogy, 37, 03056 Kyiv, Ukraine
EMAIL	klesov@matan.kpi.ua
PHONE	+380-68-322-60-71
EDUCATION	*Graduate*: Kiev National Shevchenko University, 1972-79 Candidate of Science (PhD), 1981, Kiev University, Doctor of Science (habilitation), 2001, NTUU "KPI"
PRESENT POSITION	Head of Department
PREVIOUS POSITIONS	1990-, National Technical University of Ukraine "KPI 1980-90, Kiev Shevchenko University, Kiev, Ukraine 1977-80, Institute of Cybernetics, Kiev, Ukraine
VISITING POSITIONS	1992, Lajos Kossuth University, Debrecen, Hungary 1993, Leiden University, Leiden, the Netherlands 1994, Maria-Curie Sklodowska University, Lublin, Poland 1995, Philipps University, Marburg, Germany 1996, Florida University, Gainesville, USA 1997-2018, University of Paderborn, Germany 1998-2017, University of Cologne, Germany 2007, Lakehead University, Canada 2014, University Cergy Pontoise, France
ACADEMIC AWARDS	1977, Award in USSR competion of student diploma 1995, Scholarship awarded by DAAD (Germany) 1997, Scholarship awarded by CRDF (U.S.A.)
RESEARCH GRANTS	**1998-2001**, *Nontraditional Strong Law of Large Numbers,* joint German-Ukrainian project, supported by DFG, prolonged in 2002 and 2006 **2001-2003**, *Karamata-Avakumovicz Functions and their Applications*, joint German-Ukrainian project, supported by DFG, prolonged in 2004 and 2007

2011-2013, *Rate of convergence in probabilistic number Theory,* joint German-Ukrainian project, supported by DFG

2011-2012, *Statistical Dependence*, French-Ukrainian Project, supported by CNRS (France) and Ministry of Education (Ukraine)

2013, *Empirical Complete Convergence and its Statistical Applications*, supported by DFG (Germany) and Ministry of Education and Science of Ukraine

2014-2016, *Multidimensional problems for random walks and regularly varying functions in view of the theory of marked point processes and random sets,* supported by SNSF (Switzerland), joint with University of Bern

2017-2018, Austrian-Ukrainian joint project *Asymptotic behavior of solutions to optimal control problems*, supported by Ministry of Science and Education of Ukraine and Austrian Agency for International Cooperation in Education and Research

2017-2019, *Norway-Ukrainian cooperation in mathematical cooperation,* supported by the Norwegian Center for International Cooperation in Education(SIU) Eurasia programme: CPEA-LT-2016/10139

SCIENTIFIC PUBLICATIONS	3 monographs, 2 textbooks, 95 papers in refereed journals (according to *MathSciNet*)
EDITORIAL WORK	a) Theory of Stochastic Processes b) Annales Sci. Budapest, Sect. Computorica c) Radioelectronics and Communications Systems
SCIENTIFIC SUPERVISION (PhD)	2009-2011, **N. Kruglova**, *Distribution of functionals of Chentsov random field* 2012-2015, **I. Blazhievska,** *Cumulant methods for estimation of transient functions of homogeneous linear systems* 2012-2015, **E. Tymoshenko,** *Asymptotic behavior of solutions of stochastic differential equations* 2015-present time, **V. V. Pavlenkov**, *Regularly varying functions with nondegenerate groups of regular points* 2017-present time, **V. Yu. Bogdans'kii**, *Limit theorems*

for random fields

PROFESSIONAL MEMBERSHIP	American Mathematical Society since 1993
COURSES TOUGHT IN 2018	*Limit Theorems of Stochastic Processes* (1 semester)
	Generalized Renewal Processes (1 semester)
	Financial Mathematics (1 semester)
	Regularly Varying Functions with Applications (1 semester)
	Randomized Algorithms (1 semester)
	Elementary Number Theory and Cryptography (1 semester)
LANGUAGE PROFICIENCY	Russian, Ukrainian, English