

NEW MEMBERS OF EDITORIAL BOARD



Evgeniy B. Tsoy

Novosibirsk State Technical University (NSTU),
Novosibirsk, Russian Federation

Address: 20, Karl Marx Prospect, Novosibirsk, 630092,
Russian Federation

Phone: +7 (383) 3460301, 3460015

Fax: +7 (383) 3460209

E-mail: ebcoi@nstu.ru

Prof. Evgeniy B. Tsoy was born on March 27, 1950., in Novokuznetsk, Russia.

Work Experience:

1992 – present Vice - Rector for International Relations, Professor of the Applied Mathematics Department, Novosibirsk State Technical University (NSTU).

1989 – 1992 Deputy to Vice-Rector for Science and Research, NSTU.

1980 - 1995 Associate Professor of the Applied Mathematics Department, NSTU.

1974 – 1980 Associate Professor, Applied Mathematics Department, NSTU.

1972 – 1974 Teaching Assistant, Department of Automatic Economic Data Processing, NSTU.

Part-time Jobs:

1988 – 1990 Dean of the Faculty of Cycle Training at the Inter - Branch Regional

Center for Advanced and In-Service Training, NSTU

1994 - 1996 General Director, Trade – Industrial Joint Stock Company "HANTEN", Novosibirsk.

Research & Teaching:

The teaching activity of Prof. Evgeniy B. Tsoy includes lecturing and carrying out special seminars for students and post-graduate students in the following fields: “Technology and methods of simulation modeling”, “Software of statistic analysis”, “Theory of analysis and design experiment”, “Modeling and control in economics”, “Econometrics”, “Systems analysis”, “Design of Information and control systems”, “Man - Machine system” and other.

Research interests include statistical methods of non-traditional data processing,

experimental design, analysis and optimization in the design problems, research and tests of man-machine systems.

Academic experience and background includes science and research work, lecturing, during one – two month for students and postgraduate students at Harbin Institute of Technology, China (2001, 2004); Universite De Haute Alsace, Millhouse, France (2002); University of Ulsan, Ulsan, South Korea (2000, 2005, 2006); Germany (2003, 2005, 2008); National University of Singapore (2007).

Memberships and titles:

2007 Elected full member of the Siberian Division of Higher School Academy of Sciences

2006 Elected honored doctor of the Mongolian University of Science and Technology

1999 Elected honored member of the National Engineering Academy of Mongolia

1998 Elected corresponding member of the Siberian Division of Higher School Academy of Sciences

1997 Defended Dr. Sc. (Engr.) dissertation and was awarded Dr. Sc. (Eng.) degree, Tomsk Polytechnic University (TPU), Russia.

1996 Elected full member of the New-York Academy of Sciences

1996, 2001, 2005 Was awarded grants of German Academic Exchange Service (DAAD)

1995, 1997, 1998, 2002, 2003, 2004 Was awarded a grant of Tempus – Tacis EC, Russian Fundamental Research, Ministry of Education and Science of Russian, Administration of Novosibirsk region

1988- present Supervisor of PhD students; six of them successfully defended

their PhD theses and one Dr.Sc. thesis in Engineering .

1981-1982 Studied in Germany, Division of mathematics, Technical University of Chemnitz, Germany. As a result, a joint monograph was written and published in 1989, Chemnitz, Germany (in English).

1979 Defended PhD thesis and was awarded PhD degree, NSTU, Novosibirsk.

1975-1978 Post-graduate school at the Applied mathematics department, NSTU, Novosibirsk.

1967-1972 Undergraduate School, NSTU, Novosibirsk; graduated from the Automatic control systems department, was awarded the Engineer's degree.

International Relations:

Much work aimed at establishing international and economic relations between NSTU and foreign universities and commercial companies has been done during over the last ten years.

Much efforts were taken to open authorized training centers of European and American companies in NSTU, in particular: SUN (USA); Carl Zeiss Jena, Kjellberg Finsterwalde, DMG, Siemens, Schneider, Motorola (Germany), etc.

Other:

Published more than 129 research and methodological works, including 7 monographs and 5 teaching manuals in Novosibirsk, Moscow, St.-Petersburg, Germany. Member of the NSTU Academic Board. Experience in organizing and supervising research and production co-operative, small-scale state-run business, joint Russian-Chinese venture.

2012-2015 NSTU Coordinator of the MPAM Tempus – IV.

2007-2011 NSTU Coordinator of the Erasmus-Mundus “Facilitating Students Motilities Services Including Quality Assurance Dimension (FASTQUAD)”.

2007-2008 NSTU Coordinator of the Tempus Project “Double Master Degree in EU Studies”SM SCM-T083B06-2006.

2003-2006 NSTU Coordinator of the Tempus Project MP JEP – 23068-2002 “Siberian Network of EU Studies Centers”.

2000 Participation in SABIT program “Commercialization of information and Computer technologies”, Ministry of Trade of the USA.

1998-2000 NSTU coordinator of the Tempus - Tacis Compact Project CP-20021-98.

1998. Organization of the national autonomy of the Koreans living in Novosibirsk.

1997, 1998 Participant of the Salzburg Seminar on the reform of the higher education in Russia.

1996-1997 Participant of the Edrus - Tacis Project “Higher and School Education”.

1995-1996 Tacis Project “Economical Training” coordinator in Novosibirsk.

1986 Participated in All-Union Exhibition of Economic Achievements, Silver medal.