

Information

Surname: **Rumyantsev**

First name: **Konstantin**

Profession (position, subject): **Department chairman of information security of telecommunication systems, Federal State-Owned Educational Establishment of Higher Vocational Education “Southern Federal University”.**

Development of radio DSP principles based on fiber-optic structures with information processing by heterogeneous insertions. Estimation of fiber-optic DSP performance. Parameters optimization for equipment for low-level optic radiation sources search and detecting. Methodology of operative detection of unauthorized penetration into information systems and networks by means of radio-electronic and optic devices.

Nationality: **Russian**

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Date of birth: **August 02, 1951**

place of birth: **Taganrog, Rostov Region, Russia, the USSR**

Command of languages: English: fair

University(ies) or College(s):	Education: Final examination	Year
Taganrog Institute of Radio Engineering, Taganrog, the USSR	Diploma in Radio Engineering	09.1969-06.1974
Leningrad Institute of Electronic Technology, Leningrad, the USSR	Candidate of Technical Science (Ph.D.)	11.1975-11.1978
Leningrad Institute of Precise Mechanics and Optics, Leningrad, the USSR	Doctor of Technical Science (Second doctoral degree)	10.1988

Professional occupation

University/College or other institution	Position	Year
Department of Receiver System, Taganrog Institute of Radio Engineering, Engineer	Taganrog, the USSR	10.1974-11.1975
Department of Receiver System, Leningrad Institute of Electronic Technology, Assistant Professor	Leningrad, the USSR	11.1975-12.1978
Department of Receiver System, Taganrog Institute of Radio Engineering, Assistant Professor	Taganrog, the USSR	01.1979-04.1981
Department of Receiver System, Taganrog Institute of Radio Engineering, Associate Professor	Taganrog, the USSR	04.1981-03.1989
Department of Receiver System, Taganrog Institute of Radio Engineering, Professor	Taganrog, the USSR	03.1989-11.1989
Department of Receiver and TV System, Taganrog State University of Radio Engineering, Department chairman	Taganrog, the USSR	11.1989-03.1997
Department of Radio-Electronic Facilities of Protection and Service, Taganrog State University of Radio Engineering, Department chairman	Taganrog, the USSR, Russia	03.1997-07.2011
Department of information security	Taganrog, Russia	07.2011-present

of telecommunication systems, **Federal State-Owned Educational Establishment of Higher Vocational Education «Southern Federal University»**, Department chairman

Membership in scientific or professional institutions, academic honours and previous grants:
Member of International Academy of Ecology and Life Safety. Member of Natural Sciences Academy.

Other visits abroad:

Country:	Visited institution:	Sponsoring institution:	Year:
Nederland	University of Technology	Education Ministry of USSR	01.11-30.11.1990
Portugal	University of Porto	NATO Science Fellowships Programme	01.04-31.05.2004
Germany	University of Hamburg-Harburg	DAAD	15.09-15.12.2005
Portugal	University of Porto	Science Fellowships Programme, Russia	12.09-12.10.2007
USA	MagiQ Technologies, Inc	Science Fellowships Programme, Russia	11.09-23.09.2008
China	Zhejiang University	Russian National Project in Education	17.11-30.11.2008
New Zealand	Cruise		23.12.2008-01.01.2009
Australia	Cruise, Tourism		01.01-14.01.2009
Singapore	Tourism		30.12.2009-01.01.2010
Indonesia	Tourism		01.01-11.01.2010
Singapore	Tourism		11.01-11.01.2010
Switzerland	Company id Quantique	Russian National Project in Education	05.02-16.02.2010
Hong Kong	Science Fellowships Programme, Russia		06.06-08.06.2010
China	Zhejiang University	Science Fellowships Programme, Russia	08.07-18.07.2010
Thailand	Tourism		10.11-22.11.2010
Sri Lanka	Tourism		28.02-15.03.2011
Spain. Monaco. Italy. Vatican. France.	Tourism		16.09-02.10.2011
Germany. Czechia. Austria. Slovakia. Poland. Ukraine.	Tourism		20.02-09.03.2012
Vietnam, Cambodia	Tourism		16.12.2012-14.01.2013
Maroc	Tourism		26.10-16.11.2013
Turkey	Tourism		26.04-09.05.2014
Republic of Korea	Tourism		15.09-11.10.2014
Germany	CeBIT-2015	Education Ministry of Russia	15.03-21.03.2015
China	Conference 34th Chinese Control Conference		
	Russian Foundation for Basic Research (RFBR)		24.07-10.08.2015
Azerbaijan	Tourism		11.08.2015
China	Conference ICICIP	RFBR	23.11-05.12.2015
India	Conference IEEE WRAP	RFBR	15.12-23.12.2015
India	Conference ICCTICT	RFBR	10.03-13.03.2016
China	Conference ICDIP	RFBR	20.05-28.05.2016
China	Conference WCICA	RFBR	10.06-20.06.2016
Hungary	Conference SMC	RFBR	04.10-13.10.2016
Armenia	Conference EWDTs	RFBR	14.10-20.10.2016

Plan of activities:

The research includes principles of construction, theory of analysis, algorithms of functioning, and models of the registrars of weak light signals.

Other interests regarding the visit:

Information security in telecommunication systems. Methodology of operative detection of unauthorized penetration into information systems and networks by means of radio-electronic and optic devices.

Development of radio processors based on fiber-optic and optoelectronic structures

Information media of self-knowledge, self-estimation and self-planning of educational activity, development of an individual in new information environment

Taganrog, 25.10.2016
 (Place) (Date)