

# Curriculum Vitae

<b>Name</b>	Archil
<b>Surname</b>	Prangishvili
<b>Date and place of birth</b>	13 April 1961, Tbilisi
<b>Address:</b>	
<b>Work</b>	77, Kostava St., Tbilisi, 0175
<b>Higher education:</b>	
<b>1978-1983</b>	Faculty of Automatics and Computer Engineering, Georgian Polytechnical Institute
<b>Scientific degree and title:</b>	
<b>1987</b>	Candidate of Technical Sciences
<b>1992</b>	Doctor of Technical Sciences
<b>1993</b>	Professor
<b>1997</b>	Corresponding Member of the Georgian Academy of Sciences
<b>Positions held:</b>	
<b>1987-1988</b>	Junior Research Worker at the Basic Research Laboratory, Georgian Technical University
<b>1988-1992</b>	Assistant Professor at the Chair of Computer Engineering and Head of the Basic Research Laboratory
<b>1992-2003</b>	Deputy Director of the Institute of Informatics, Control Systems and Telecommunications, Georgian Technical University
<b>1992-2005</b>	Scientific Supervisor of the Research Laboratory of Computer and Information Technologies
<b>2002-2005</b>	Special Representative of the President of Georgia in Power Engineering
<b>1993-2006</b>	Professor of the Chair of Computer Systems and Networks, Georgian Technical University
<b>2006</b>	to the present day – Full Professor of the Chair of Computer Systems and Networks, Georgian Technical University
<b>2005-2008</b>	Deputy Rector of the Georgian Technical University
<b>2007</b>	to the present day - President of the Georgian Engineering Academy
<b>2008-2009</b>	Acting Rector of the Georgian Technical University
<b>2009</b>	to the present day - Rector of the Georgian Technical University
<b>Sphere of scientific interests:</b>	
<b>Number of published works</b>	120, including 7 monographs and 5 textbooks
<b>List of principal scientific works:</b>	<ol style="list-style-type: none"><li>1. Компьютерные модели поддержки принятия решения, Монография, Конфликтология, Тбилиси «Технический Университет», 2007</li><li>2. Neuron networks, Tbilisi, Technical University, 2004</li><li>3. Computers Technologies of Control and Planning of Transport Streams, Tbilisi, Technical University, 2007</li><li>4. Course of Mathematical Modeling (continuous mathematical models), vol. I., Georgian Technical University, Tbilisi, 2006</li><li>5. Optimization of the Wing Profile of Pre-sonic Aircraft, Georgian Technical University, Tbilisi, 2009</li><li>6. Problem of Optimal Control of Soft Landing of a Missile on the Moon, Georgian Technical University, Tbilisi, 2009</li></ol>

7. Stable Development of Municipal Systems. Problems and Models. GTU Publishers “Technical University”, Tbilisi, 2009
8. Business Planning and Information Technologies. Monograph. Georgian Technical University, Tbilisi, 2008
9. Cognitive Models of Research into Large-scale Systems, GTU Publisher “Technical University”, Tbilisi, 2009

***Textbooks:***

1. Principles of Computer Networks Engineering, GTU Publisher “Technical University”, Tbilisi, 2008
2. Imitation Modeling Language GPSS WORLD and Models of Complex Systems. GTU Publisher “Technical University”, Tbilisi, 2009

Work: (+995 32) 36 51 55;  
(+995 91) 191 700

[A\\_prangi@gtu.ge](mailto:A_prangi@gtu.ge)

**Contact telephones**

**E-mail**