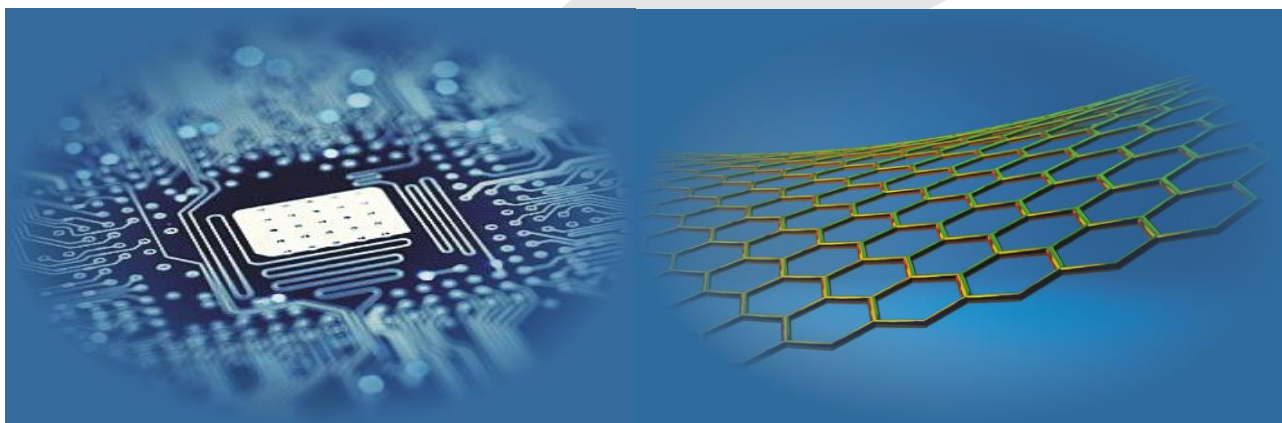


Latvian Transport Development and Education Association

Computer Modelling and New Technologies

2017 Volume 21 No 4

ISSN 1407-5806, ISSN 1407-5814 (On-line: www.cmnt.lv)



Riga – 2017

EDITORIAL BOARD

Prof. Igor Kabashkin	Chairman of the Board , <i>Transport & Telecommunication Institute, Latvia</i>
Prof. Yuri Shunin	Editor-in-Chief , <i>University of Latvia, Solid State Physics Institute, ISMA University, Latvia</i>
Dr. Brent Bowen	<i>Embry-Riddle Aeronautical University, United States of America</i>
Prof. Sergey Maksimenko	<i>Institute for Nuclear Problem, Belarus State University, Belarus</i>
Prof. Vladimir Litovchenko	<i>V. Lashkaryov Institute of Semiconductor Physics of National Academy of Science of Ukraine, Ukraine</i>
Prof. Pavel D'yachkov	<i>Kurnakov Institute for General and Inorganic Chemistry, Russian Academy of Sciences, Russian Federation</i>
Prof. Stefano Bellucci	<i>Frascati National Laboratories – National Institute of Nuclear Physics, Italy</i>
Prof. Arnold Kiv	<i>Ben-Gurion University of the Negev, Israel</i>
Prof. Alytis Gruodis	<i>Vilnius University, Lithuania</i>
Dr. Jiri Vacik	<i>Nuclear Physics Institute, Czechia</i>
Dr. Lital Alfonta	<i>Ben-Gurion University of the Negev, Israel</i>
Dr. Amita Chandra	<i>Delhi University, India</i>
Dr. Jacob Kleiman	<i>Toronto University, Canada</i>
Dr. Ian Brown	<i>Lawrence Berkeley National Laboratory, USA</i>
Dr. Nadia Kabachi	<i>Lyone University, France</i>
Dr. Calagero Pace	<i>Calabria University, Italy</i>
Dr. Angelica Strutz	<i>Zurich University, Switzerland</i>
Prof. Michael Schenk	<i>Fraunhofer Institute for Factory Operation and Automation IFF, Germany</i>
Prof. Dietmar Fink	<i>University of Mexico, United Mexican States</i>
Prof. Kurt Schwartz	<i>Gesellschaft für Schwerionenforschung mbH, Darmstadt, Germany</i>
Prof. Eva Rysiakiewicz-Pasek	<i>Institute of Physics, Wroclaw University of Technology, Poland</i>
Prof. Yedilkhan Amirgaliyev	<i>Suleyman Demirel University, Kazakhstan</i>
Prof. Vladimir Barakhnin	<i>Institute of Computational Technologies of SB RAS, Novosibirsk State University, Russia</i>
Prof. Kewen Zhao	<i>Institute of Applied Mathematics & Information Sciences, University of Qiongzhou, Sanya, P.R.China</i>
Guest Editor	Prof. Ravil Muhamedyev, <i>Institute of Information and Computational Technologies MES RK, SDU, Kazakhstan</i>
Contributing Editor	Prof. Victor Gopeyenko, <i>ISMA University, Latvia</i>
Literary Editor	Prof. Tamara Lobanova-Shunina, <i>Riga Technical University, Latvia</i>
Technical Editor , Secretary of Editorial Board	MSc Comp Nataly Burlutskaya, <i>ISMA University, Latvia</i>

Journal topics:	Publisher	Supporting Organizations
<ul style="list-style-type: none"> mathematical and computer modelling computer and information technologies natural and engineering sciences operation research and decision making nanoscience and nanotechnologies innovative education 	Latvian Transport Development and Education Association	Latvian Academy of Sciences Latvian Operations Research Society Fraunhofer Institute for Factory Operation and Automation IFF, Germany

Articles should be submitted in **English**. All articles are reviewed

EDITORIAL CORRESPONDENCE	COMPUTER MODELLING AND NEW TECHNOLOGIES, 2017, Vol. 21, No.4 ISSN 1407-5806, ISSN 1407-5814 (on-line: www.cmnt.lv)
Latvian Transport Development and Education Association	Scientific and research journal The journal is being published since 1996
68 Graudu, office C105, LV-1058 Riga, Latvia Phone: +371 29411640 E-mail: yu_shunin@inbox.lv http://www.cmnt.lv	The papers published in Journal 'Computer Modelling and New Technologies' are included in: INSPEC , www.theiet.org/resources/inspec/ VINITI , http://www2.viniti.ru/ CAS Database http://www.cas.org/ SCOPUS

