

## **7<sup>th</sup> Eurasian Conference “RISK-2025” and Newly Created Journal “International Journal of Sustainability and Risk Control”**

**Vugar A. Aliyev**

*AMIR Technical Services Company*

*e-mail: profvugaraliyev@gmail.com*

### **ABSTRACT**

*Information by Prof. V. Aliyev about the 7th Eurasian Conference “RISK-2025” to be held on October 21-23, 2025 in Baku (Azerbaijan), as well as the newly created journal “International Journal of Sustainability and Risk Control” and its first issue which was published at the end of June 2025, is presented.*

**Key words:** *natural and man-made risks; risk analysis, forecast and control; taking risks into account when planning sustainable economic development and improving the safety of environmental objects.*

### **Introduction**

On July 1, 2025, at the M. Nodia Institute of Geophysics of I. Javakhishvili Tbilisi State University hosted another city seminar, where an information report was heard on the upcoming 7th Eurasian Conference “**RISK-2025**” (<https://www.eurasianrisk2025.com>, with the publication of reports in a journal indexed in Scopus) to be held on October 21-23, 2025 in Baku (Azerbaijan), as well as the newly created international journal “**International Journal of Sustainability and Risk Control**” (<https://ijsrc.com>) and its first issue (<https://ijsrc.com/index.php/ijsrc/issue/view/1>), which was presented by professor Vugar Aliyev, General Chairman of the “**RISK-2025**” Conference, General Director and Founder of “AMIR Technical Services Company”, the main organizer and sponsor of the conference, as well as the editor-in-chief of the above-mentioned new journal.

### **About Journal**

“International Journal of Sustainability and Risk Control” is a specialized scientific publication dedicated to current issues in sustainable development and risk management. The journal brings together research from various fields, including ecology, economics, social sciences, and engineering, providing an interdisciplinary approach to addressing global challenges. Publications in the journal help scientists, practitioners, and policy makers develop strategies to reduce risk and ensure long-term sustainability.

Publisher: AMIR Technical Services LLC, Baku, AZ1022, R. Behbudov str., 93, Azerbaijan  
<https://ijsrc.com>; e-mail: [journal\\_mail@ijsrc.com](mailto:journal_mail@ijsrc.com); e-ISSN: 3104-8358; p-ISSN: 3104-834X.

The first issue of the journal (June 2025) published 9 articles [1-9].

### **Key topics**

Technical, technological, transportation and climate risks; seismic risks and earthquake engineering; critical infrastructure protection, vulnerability and resilience building; risk-oriented design and operation of

infrastructure systems; risk-oriented multi criteria decision making for sustainable and resilient infrastructure systems; impact scenario analysis of infrastructure risks induced by natural, technological and intentional hazards; resilient and environmentally sustainable country/regional/city and sector strategies; infrastructure systems interdependencies; infrastructure investment; human factor in the sustainability paradigm; riskbased methodologies for the design and operation of (critical and strategic) infrastructures; interdisciplinary research based on MABICS technologies and infranetics; Application of artificial intelligence to the tasks of analysis and synthesis of technogenic and anthropogenic risks.

Priority is given to descriptions of case studies.

## Editorial Board

### Editor-in-Chief



**Aliyev, Vugar** (Azerbaijan)  
Doctor of Sci., Professor,  
Director of the AMIR Technical  
Services Company, e-mail:  
prof.vugar.aliyev@gmail.com

### Managing Editor



115409, e-mail: aabochkova@gmail.com

**Bochkova, Alexandra** (Russia)  
Faculty for Business Informatics  
and Integrated Systems  
Management, NRNU MEPhI,  
Russian Federation 31,  
Kashirskoye shosse, Moscow,

### Deputy Editors



**Amiranashvili, Avtandil** (Georgia)  
Prof. Dr., Institute of Geophysics,  
Tbilisi State University, GEORGIA  
e-mail: avtandilamiranashvili@gmail.com



**Arcieri, Marco** (India)  
Dr. of Sci, President of the  
International Commission on Irrigation  
and Drainage, INDIA  
e-mail: m.arcieri@icid.org



**Azizov, Rufat** (Azerbaijan)  
Assoc. Prof., Rector, Azerbaijan  
State Oil and Industry University,  
AZERBAIJAN  
e-mail: info@asoil.edu.az



**Bochkov, Alexander** (Russia)  
Doctor of Sci., Scientific  
Secretary, JSC NIIS, Bldg 1, 5  
Orlikov Pereulok, Moscow,  
107078, Russia  
e-mail: a.bochkov@gmail.com



**Dimitrov, Boyan** (USA)  
Dr. of Math. Sci., Associate Professor  
of Mathematics (Probability and  
Statistics), Kettering, President,  
Gnedenko Forum,  
e-mail: dimitrob@gmail.com



**Kelman, Ilan** (United Kingdom)  
Professor, Department of Risk and Disaster  
Reduction, University College London,  
UNITED KINGDOM,  
e-mail: i.kelman@ucl.ac.uk



**Kuo, Way** (Hong Kong)  
Dr. of Sci, Prof., Senior Fellow  
Institute for Advanced Study, City  
University, HONG KONG, Emeritus  
President and University  
Distinguished Professor, City  
University of Hong Kong, e-mail: way@cityu.edu.hk



**Nikitina, Elena** (Russia)  
Dr., Nobel Prize winner as a part of  
expert group for Intergovernmental  
Panel on Climate Change Assessment  
Report 2007; Head of Section Global  
Economic Problems, Institute of World  
Economy and International Relations RAS, RUSSIA,  
e-mail: elenanikitina@bk.ru



**Rouainia, Mounira** (Algeria)  
Prof. – Department of  
Petrochemicals, University of 20  
August 1955 Skikda, ALGERIA  
e-mail: rouainia\_m@yahoo.fr



**Şahin, Ahmet Duran** (Türkiye)  
Prof. Dr., Department of  
Meteorological Engineering, Istanbul  
Technical University, TÜRKİYE  
e-mail: sahind@itu.edu.tr



**Sinh, Bach Tan** (Vietnam)  
Dr., Institute of Policy and  
Management, Hanoi Vietnam  
national University, VIETNAM  
e-mail: sinhbt@gmail.com



**Stewart, Mark** (Australia)  
Prof. Dr., Center for Built  
Infrastructure Resilience,  
University of Technology Sydney,  
AUSTRALIA  
e-mail: Mark.Stewart@uts.edu.au



**Timashev, Sviatoslav** (Russia)  
 Doctor of Sci., Professor,  
 Laureate of the Nobel Peace Prize  
 (2007). Ural Federal University;  
 Science and Engineering Center  
 "Reliability and Safety of Large  
 Systems and Machines" Ural  
 Branch of Russian Academy of Sciences,  
 Ekaterinburg, RUSSIA,  
 e-mail: timashevs@gmail.com



**Zio, Enrico** (Italy)  
 Ph.D. in nuclear engineering  
 from Politecnico di Milano (1996)  
 and in probabilistic risk  
 assessment at MIT (1998). Full  
 professor at the Centre for  
 research on Risk and Crises  
 (CRC) of Ecole de Mines, Paris, PSL University,  
 France and at Politecnico di Milano, Italy, where  
 he is also President of the Alumni Association and  
 Vice-President of the Foundation. Member of the  
 Academic Committee of the International Coalition  
 of Intelligent Manufacturing, ICIM (2025). Member  
 of the Board Committee of the International Joint  
 Research Center for Resilient Infrastructure (ICRI)  
 2021-2026, e-mail: Enrico.Zio@polimi.it

## Photos from Seminar







## References

- [1] Aliyev V., Pkhovelishvili M., Archvadze N., Gasitashvili Z. Hybrid risk review. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 12-23.
- [2] Kolev N., Dimitrov B. Bivariate Kaminsky's functional equations and their probability solutions generated by line integral approach: a new modeling tool for risks under dependencies. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 24-32.
- [3] Bochkov A. Rethinking sustainable development. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 33-46.
- [4] Akimov V., Olga Derendiaeva O. Developing an indicator system for integrated monitoring of sustainable development in the Russian arctic based on the DPSIR framework. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 47-54.
- [5] Pozhilova N. Disclosure of non-financial information: experience of international organizations and third countries. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 55-58.
- [6] Nikonorova I., Ilyin V., Ilyina A., Andrey Nikitin A. Springs as an alternative to reducing georisks of water scarcity (using the example of the northeastern part of the east European plain - the Chuvash republic). Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 59-64.
- [7] Mulev S., Romanevich K., Taratinsky G. Identification of seismic surface development and geodynamic risk forecast in coal and ore mines. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 65-68.
- [8] Timashev S. Infranetics – the umbrella science of governing the second nature. Part 1. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 69-90.
- [9] Nikitina E. Sustainability through adaptation to climate risks: regional perspective. Int. Journal of Sustainability and Risk Control, Baku, Azerbaijan, Vol.1, No 1(1), June 2025, pp. 91-97.

*მეცნიერების სიახლეები*

## მე-7 ევრაზიული კონფერენცია „RISK-2025“ და ახლადშექმნილი ჟურნალი „მდგრადობისა და რისკების კონტროლის საერთაშორისო ჟურნალი“

**ვ. ალიევი**

**რეზიუმე**

წარმოდგენილია პროფესორ ვ. ალიევის ინფორმაცია 2025 წლის 21-23 ოქტომბერს ბაქოში (აზერბაიჯანი) გასამართი მე-7 ევრაზიული კონფერენციის „RISK-2025“-ის, ასევე ახლადშექმნილი ჟურნალის „მდგრადობისა და რისკების კონტროლის საერთაშორისო ჟურნალი“ და მისი პირველი ნომრის შესახებ, რომელიც 2025 წლის ივნისის ბოლოს გამოიცა.

**საკვანძო სიტყვები:** ბუნებრივი და ადამიანის მიერ შექმნილი რისკები; რისკების ანალიზი, პროგნოზირება და კონტროლი; მდგრადი ეკონომიკური განვითარების დაგეგმვისას რისკების გათვალისწინება და გარემოსდაცვითი ობიექტების უსაფრთხოების გაუმჯობესება.

## **7-я Евразийская конференция „RISK-2025“ и новый журнал “Международный журнал устойчивого развития и контроля рисков”**

**В. Алиев**

### **Резюме**

Представлена информация профессора В. Алиева о 7-й Евразийской конференции „RISK-2025“, которая состоится 21-23 октября 2025 года в Баку (Азербайджан), а также о недавно созданном журнале “Международный журнал устойчивого развития и контроля рисков” и его первом номере, вышедшем в свет в конце июня 2025 года.

**Ключевые слова:** природные и техногенные риски; анализ, прогноз и контроль рисков; учет рисков при планировании устойчивого развития экономики и повышения безопасности объектов окружающей среды.