



INTERNATIONAL SCIENTIFIC COMMITTEE	THE 4th MANIFESTATION “SECURITY FOR THE FUTURE 2018”	 REGIONAL ASSOCIATION FOR SAFETY AND CRISIS MANAGEMENT - RASEC
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<p>PROGRAM COMMITTEE</p> <p>PhD Nenad Komazec, Military Academy, Belgrade, Serbia-president PhD Dragisa Jurisic, Banja Luka, R. of Srpska Bosnia and Herzegovina PhD Darko Bozanic, Military Academy, Belgrade, Serbia mr Branislav Milosavljevic, Institute for Strategy Researches, Serbia MSc Zoran Lapcevic, PCC Obrenovac MSc Dragan Babic, RASEC, Serbia</p>		<p><i>The City of Obrenovac Sports and cultural center 63 King Aleksandar I</i></p>

TOPICS

A. CRISIS MANAGEMENT

1. Crisis and crisis management
2. Management of emergencies and disasters
3. Human resources in the area of crisis management
4. Communication in crisis situations
5. Legal aspects of crisis situations management
6. Economic aspects of crisis situations management
7. Public administration in crisis situations
8. Migrations, poverty, human trafficking
9. The proliferation of mass weapons, money laundering
10. Trends of the future crisis

B. THEORY and PRACTICE of SECURITY

1. Security in crisis situations
2. Research of security phenomena
3. Security culture
4. Energy security
5. National security, State security
6. Security management
7. Economic aspects of security
8. Systems of security
9. Human safety
10. Human resources management in security area

C. PROTECTION and RESCUE SYSTEM

1. Critical infrastructure in crisis situations
2. Protection of cultural and natural goods in crisis situations
3. Logistic in crisis situations
4. Civil protection, radiological-biological-chemical accidents and protection
5. Police in crisis situations
6. Terrorism and crisis situations
7. Monitoring of the system of protection and rescue
8. Business in crisis situations
9. First-aid and medical help
12. Headquarters for emergency situations

D. STANDARDS and INSURANCE in AREAS OF CRISIS SITUATIONS

1. Standards and standardization in the areas of population safety
2. Standards in food safety area
3. Sequel of the business continuity in crisis situation
4. Quality in the area of security and crisis situations
5. Insurance in the area of security and crisis situations
6. Insurance of people and property
7. Life insurance
8. Quality management
9. Business excellence
10. Integrated management systems

E. KNOWLEDGE MANAGEMENT and INFORMATION TECHNOLOGIES in CRISIS SITUATIONS

1. IT in safety areas and crisis situations
2. Systems for decision support
3. Simulations
4. Distant learning (e-learning)
5. Situational centers
6. Geographic information system (GIS)
7. Project management in crisis situations
8. The system of education in the function of security
9. Knowledge management, education and training in the areas of safety and crisis situations
10. Social networks in crisis situations

F. SYSTEM of DEFENSE in CRISIS SITUATIONS

1. Military role in crisis situations
2. Military operations of protection and rescue, military help
3. Military logistics in crisis situations
4. Training system for action in crisis situations
5. Humanitarian interventions
6. Military management, defense science
7. Civil defense
8. Application of military means in protection and rescue
9. Armament and military equipment
10. Civil-military cooperation in crisis situation

G. RISK MANAGEMENT

1. Risk management in the area of security and crisis situations
2. Risk and Security
3. Risk theory
4. The economic dimension of risk
5. Methods of risk assessment
6. Decision-making in crisis situations
7. Assessment of vulnerability to natural disasters and other accidents
8. Risk Assessment in the protection of persons, property and business
9. Risk assessment in the workplace and in the working environment
10. Assessment of fire risk

H. FIRE PROTECTION

1. Normative legal regulation
2. Education, training and qualification
3. Fire protection systems
4. Experiences and trends
5. The funds, equipment and devices for fire extinguishing
6. Fire protection at the level of social community
7. The categorization of the object according to the fire risk
8. Research in the field of fire protection
9. Explosions, explosive materials and protection against explosions
10. Organization of fire protection

I. SAFETY and HEALTH in CRISIS SITUATIONS

1. A system of health and safety at work in crisis situations
2. Normative legal regulation
3. International cooperation
4. Experiences and trends
5. The means and equipment for personal and collective protection
6. Occupational health, occupational medicine
7. Organization of safety and health at work
8. Research in the field of OHS
9. Education, training and qualification
10. Workplace threats and evacuation

J. PROTECTION OF PERSONS, PROPERTY and BUSINESS

1. Protection of persons, property and operations in crisis situations
2. Physical security
3. Technical security
4. Detective activity
5. Training and education of security officers
6. Private military security
7. Organization of protection activities of persons, property and business
8. The system of security of critical infrastructure
9. Values transport, management from operational center
10. Management of Operational Center
11. Design and planning of security systems

K. ENVIRONMENT

1. Environmental pollutants and their impact on population security
2. Environmental protection in crisis situations
3. Waste management
4. Medical Waste Management
5. The management of nuclear waste
6. Environmental impact assessment
7. Bioterrorism
8. Technical and technological accidents, Transport of Dangerous Goods
9. Nuclear and radiation accidents
10. Sustainable development

L. NEW TECHNOLOGIES IN THE FUNCTION OF SECURITY

1. Drone application
2. Processing, analysis and data presentation
3. Telecommunication and signal transfer
4. Cyber security and information technologies
5. IoT (Internet of things) in industry
6. The best available technologies and security
7. Sensors and monitoring
8. Nanotechnologies and smart technologies
9. Innovations and knowledge management technologies
10. Innovative technologies for early alarming and crisis situations management