



Aleksandar Jovanović je direktor kompanije Steinbeis Advanced Risk Technologies Group (Štuttgart, Nemačka) i generalni direktor Evropskog virtualnog instituta za integrisani menadžment rizikom (EU-VRi). Redovni je profesor na Štajnbajs univerzitetu u Berlinu. Prethodno je bio predavač na mnogim evropskim i svetskim univerzitetima - Politehnički univerzitet u Milanu, Univerzitet u Štuttgartu, Politehnička škola (Ecole Polytechnique - Francuska), Univerzitet u Tokiju, Univerzitet La Hola (SAD), Univerzitet u Pekingu - kao i stručni saradnik Evropske Unije, Nacionalne laboratorije Argon (SAD), kao i brojnih kompanija u SAD i Srbiji. Glavne oblasti koje pokrivaju njegovi skorašnji projekti tiču se menadžmenta rizikom i otpornošću u industriji i uključuju bezbednost i zdravlje na radu, RCM (Reliability Centered Maintenance), RBI (Risk-Based Inspection), KPIs (indikatori ključnih performansi), RCFA (analiza korena uzroka greške), indikatori otpornosti-rezilijentnosti i primena veštačke inteligencije. Aleksandar Jovanovic je dao veliki doprinos globalnoj zajednici proučavalaca i menadžera rizikom kao autor nacionalnih, evropskih i ISO standarda: CEN-CWA 15740:2008 ("RBI"), prEN16991:2017 ("RBI") and CEN-CWA 16449:2013 ("Menadžment novih tehnologija - povezani rizici") i ISO 31050 ("Menadžment rizika u nastajanju (emerging risks) u cilju unapređenja otpornosti"). Koautor je studije OECD Budući globalni poremećaji (Future Global Shocks, 2013), autor je 7 knjiga i preko 150 publikacija (www.researchgate.net/profile/Aleksandar_Jovanovic5).



Jelena Jurišić je docentica na Odsjeku za komunikologiju Fakulteta hrvatskih studija Sveučilišta u Zagrebu. Diplomirala je i doktorirala je na Fakultetu novinarstva Moskovskog državnog sveučilišta Lomonosov u Rusiji. Na preddiplomskom i diplomskom studiju komunikologije na Hrvatskim studijima predavač je ukupno osam kolegija iz područja novinarstva, teorija medija, konvergencije medija, društvenih medija i geopolitike. Na poslijediplomskom studiju iz informacijskih i komunikacijskih znanosti na Filozofskom fakultetu u Zagrebu predaje dva kolegija o medijskim teorijama i suvremenom novinarstvu. Objavila je dvadesetak znanstvenih članaka u domaćim i stranim časopisa te je jedan od

urednika knjiga *Audience Research Methodologies: Between Innovation and Consolidation* (2014), *Vjerodostojnost medija: doba lažnih informacija* (2019) i *Medijska agenda 2020.-2030.* (2021). Sudjelovala je na nekoliko domaćih znanstvenih projekata i dvije međunarodne istraživačke mreže u okviru COST Actiona. Trenutno se bavi istraživanjem utjecaja medija na obitelj, političke komunikacije, društvenih mreža i suvremenog novinarstva. Predsjednica je Vijeća regionalne znanstvene konferencije Vjerodostojnost medija.



Valentina S Arsić Arsenijević je doktor medicinskih nauka (1996) i specijalista iz mikrosniologije sa parazitologijom (1994). Redovni profesor Univerzitet u Beogradu, Medicinski fakultet (UB FM), Institut za mikrobiologiju i imunologiju (1989). Osnivač je i rukovodilac Nacionalne referentne laboratorije za uzročnike mikoza (2008), osnivač i predsednik Društva medicinskih mikologa Srbije (2008) i kongresni ambasador Srbije (2018). Vodeći je međunarodni stručnjak, ambasador Srbije u GAFFI (*Global Action Fund for Fungal Infections*) (2015) i ekspert GBD (*Global Burden Diseases*) centra (2015). Član je predsedništva i radnih grupa najznačajnijih strukovnih udruženja: *ECMM (European Confederation for Medical Mycology)*, *ESCMID (European Society for Clinical Microbiology and Infective Diseases)*, *ISHAM (International Society for Human and Animal Mycology)*. Autor je univerzitetskih udžbenika i 120 naučnih radova sa ukupnim impact faktorom 552 i ukupne citiranosti 22036 (H-index 29).



Dr Carl A. Gibson is the Executive Director of Executive Impact, an Australian boutique consultancy firm. Carl has wide experience in emergency, crisis and disaster management, following a number of different but entwined careers. In his early days he was an officer in the British Army, and a sworn police officer in London (including working at New Scotland Yard), being a first responder to a large number of different types of emergencies. He moved careers and trained initially as an infectious diseases epidemiologist in respiratory diseases, later specialising in infectious brain diseases. He was subsequently involved in leading state and national disaster responses to various human and veterinary diseases outbreaks, as well

as establishing biosecurity assurance frameworks for the Australian Government and for the United Nations. Carl then took another career shift and led the strategy and planning function for the state's Department of Premier and Cabinet, from where he was headhunted to lead an international airline's risk and resilience program. He returned to government as a senior executive of a regulatory agency before taking up a senior position in a large university, where he remained for eleven years, before moving into consultancy work.

Carl has also been the incident controller for a wide range of different emergencies, from infrastructure disruptions, major road accidents, fires, floods, as well as for violence-related emergencies (attempted mass murders, kidnappings, riots) along with major fraud and corruption cases. He continues his involvement in emergency management as an operational officer and wildland firefighter with the state's volunteer fire agency. Carl is actively involved in a number of research areas and is the lead or co-author of over 100 publications, in the areas of infectious diseases, neuropsychology, risk, resilience, security, crisis, emergency and disaster management, and adult education as well as contributing to a large number of national and international Standards.



Dr. Prof. Boris Porfiriev is the Deputy Director and Head of the Laboratory for analysis and forecasting of natural and technological risks to economic development in the Institute of Economic Forecasting, Russia Academy of Sciences. A cum laude graduate in economic geography of the Moscow State University he received both his Doctor of Science in economics and full Professor's diploma from the Russian Academy of Sciences.

Dr. Porfiriev is a corresponding member of the Russian Academy of Sciences and the first vice-president of the International Research Committee for Disasters (2002-2006, 2011-2015) of the International Sociological Association. Within these frameworks he contributed to a number of major social science projects on disaster risk reduction and crisis management in Russia and internationally. His publications on disaster risk evaluation, disaster and crisis policy, economics and management of natural hazards including economics of climate change include over 30 monographs and multi-authored volumes and over 300 research papers and reports published in Australia, China, Germany, Italy, Netherlands, Russia, Sweden, UK and USA. He is an Editorial board member of the international journals: *Contingencies and Crisis Management*, *Disasters*, *Disaster Risk Reduction*, *Environmental Hazards*, *Environmental Management* and deputy chief editor of the peer-reviewed journals *Issues of Risk Analysis* and an editorial board member of *Risk Management* published in Russia.



Prof. Duncan Shaw is Professor of Operational Research and Critical Systems, a position he took in January 2015. He is Honorary Professor in the Humanitarian and Conflict Response Institute (HCRI) which is based in the School of Arts Languages and Cultures.

Duncan was previously Professor of Operational Research and Critical Systems at Warwick Business School (2012-2014) and Aston Business School (2008-2011). He held Lecturer and Senior Lecturer positions at Aston University (2001-2008). Before his academic posts, Duncan worked in the nuclear industry and (briefly) for an electronics company.

He has a First Class Honours and a Ph.D. in Management Science, both from Strathclyde University (Glasgow, UK). He has a D.Sc from Warwick University and is a Fellow of the Operational Research Society and a Fellow of the Royal Society of Arts.



Deltar Training CEO Dr David Rubens is widely recognised as a leading global expert in all aspects of training and education within the security risk and crisis management sectors. He was one of the original trainers for the first Door Supervisor licensing programmes in the UK in 1991, and since then has personally taught over 12,000 students in all aspects of security, corporate risk management and academic programmes, including in seventeen countries since 2016 across Europe, Middle East, SE Asia, Latin America, Africa and Australia. The webinar series that he developed in response to the global Covid-19 lockdown has seen over 9,000 people register on a range of Level 4 and Level 5 training programmes.

David completed his Doctorate in Security and Risk Management (DSyRM) at University of Portsmouth (2015), writing his thesis on alternative multi-agency command and control frameworks for hyper-complex crisis events. He has been a Visiting Lecturer and Dissertation Supervisor on the University of Leicester 'Terrorism, Security & Policing' MSc programme, was a Visiting Lecturer on the Strategic Leadership Programme at Security & Resilience Department, Cranfield University, UK Defence Academy (2009-'10), and is currently a Visiting Lecturer on the International Masters programme in Security & Risk Management at Berlin School of Economics and Law.

He was a founder member of the London Resilience Crisis Management Academic Advisory Group, and is currently a member of the UK National Preparedness Commission. Dr Rubens founded the Institute of Strategic Risk Management in 2018, which now has 16 International Chapters and is widely recognised as one of the leading institutions in the sector.