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Handbook of Research on Democratic Strategies and Citizen-Centered E-Government Services

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Democratic Strategies and Citizen-Centered E-Government Services



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Over the past few years, e-government has been rapidly changing the way governmental services are provided to citizens and businesses. These services improve business and government exchange capability, provide a new way to discover and share information, and play a part in the evolution of future technologies.

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Cemal Dolicanin (emeritus) is currently Director of the State University of Novi Pazar, Serbia. In 2009, he was chosen for a permanent member of South Slovenian Academy of Non-Linear Sciences (JANN). Prof. Dolicanin is exceptionally meritorious for establishment and foundation of the State University in Novi Pazar, the first integrated university in Serbia, where he served as the first rector of that university since 2007. The scientific work of Prof. Dolicanin includes several areas of Mathematics: Non-Euclidean Geometry, Differential Geometry and Topology, Differential Equations, Applied Mathematics, and Numeric Analysis. He has been developed several geometrical and numeric models and also models for researching of effects following the work of complex structures, description of dynamical systems and bifurcations, dynamical behaviour and vibrations, oscillations within acoustic and mechanical systems, wave spreading, copying, non-linear phenomena and others, and this depicts his versatile Mathematical interest. Prof. Dolicanin has published 22 textbooks, 2 monographs, and around 90 scientific papers in international and national journals and at international and domestic conferences, as well. He has managed and participated in realisation of 20 scientific-research projects funded by the Ministry for Science and Technology Republic of Serbia, and also participated in realisation several international projects, where a significant segment make TEMPUS projects (more than 10), and he has been a coordinator in two projects. He has been a coordinator of two MA study programmes organised in cooperation with World University Service (WUS) Austria. Prof. Dolicanin is Editor-in-Chief of the international journal, Journal of Electrotechnique and Mathematics, published by Faculty of Technical Sciences, Kosovska Mitrovica (former Electrical Engineering in Pristina), and he is the establisher and Editor-in-Chief of the journal, Scientific Publications of the State University of Novi Pazar, Series A: Applied Mathematics, Informatics & Mechanics. During his career, Prof. Dolicanin received several awards, such as diploma "Dr Vojislav Stojanovic" for a special contribution to university education-Association of University Professors and Scientists of Serbia, Plaque "Kapetan Misa Anastasijevic" for establishment and affirmation of university education, Plaque of Faculty of Technical Sciences, University in Novi Sad, for exceptional contribution to development of faculties of technical sciences, Svetosavka Award for his exceptional contribution in development of education and upbringing in the Republic of Serbia in 2012, awarded by the Ministry of Education, Science, and Technical Development, Republic of Serbia, and Devetomajska Award 2013 for his special contribution, tenure, and exceptional development of the university from the State University in Novi Pazar, just to mention a few.



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