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Dr. Victor Ralevich has more than fifteen years of experience in IS security research, development and consulting. His primary interest is in issues of privacy protection in cyberspace, applied cryptography, and PKI solutions development and implementation.

He is also creator and program coordinator of the Bachelor degree program in Applied Information Sciences (Information Systems Security) at Sheridan College Institute of Technology and Advanced Learning, the first such undergraduate program in Canada.

Dr. Ralevich has published 14 peer reviewed scientific research papers in fields of information security, intelligent agents, security related education, and mathematics. He was invited speaker at several IS security events, in Canada, US and Europe. In 2008 he was invited speaker at the Joint C2 Capabilities Conference organized for the senior military and US government personnel in Washington DC, and keynote speaker at the ISITST International Conference in Dublin, Ireland.

Presently Dr Ralevich is one of co-researchers in “Management of Electronic Information on the Internet: Comparison between Canada and UK” supported by Social Sciences and Humanities Research Council of Canada.

Professor Ralevich also participated in research projects in various areas such as natural resources management, applied cryptography, security protocols, and PKI implementation in data storage and transfer.