

Milos Manic, Ph.D.

Professor, Department of Computer Science at VCU College of Engineering

Engineering East Hall, Room E2254, Richmond, VA, US

Dr. Milos Manic conducts research in the areas of machine learning, software defined networks and human-machine interfaces.

Industry Expertise

Computer Software, Education/Learning, Research

Topics

Computational Intelligence Techniques (Machine Learning) with Applications in Energy Cybersecurity and Human Machine Interfaces, Software Defined Networks, Fuzzy Neural Data Mining Techniques, Energy Security, Human-machine Interfaces

Affiliations

Education

University of Idaho

Ph.D. Computer Science

University of Nis

M.Sc. Computer Science

Accomplishments

IEEE IES 2012 J. David Irwin Early Career Award

for “Outstanding research contribution in computational intelligence and its applications in energy related problems, network security and infrastructure protection, and robotics”.

Best Young Faculty Award

University of Idaho, 2008 “ 2009 Academic Year

Fellow of the Outstanding Foreign Scholar Program

The Brain Korea 21 Chungbuk Information Technology Center at Chungbuk National University, 2008

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