

FACULTY RESEARCH CONT'D

Laszlo Molnar, Ph.D.

Recent Publications

Zsarnóczy, M. & Molnár, L. & Garamvölgyi, L. (2019) *Bűnmegelőzés a turizmus területén* (in Hungarian, English translation: *Crime Prevention In Communities*, Edited By Tourism, ISBN 978-963-396-119-3) III. International Scientific Conference on Tourism and Security, Pannon University, Hungary, May 2019.

Recent Conferences

Family Business Forum, Fairleigh Dickinson University, Panelist, March 27, 2018.

Opportunity to build your European Business in STEM, TIE New Jersey Speaker, August 27, 2018.

Connecting Bridges and Borders Conference, Moderator, Budapest, October 16, 2018.

Data, The New Commodity, Laws & Regulations (From NJ to California & Around the World), NJCU School of Business, Panelist, September 5, 2019.

On-going research regarding best practices for use of simulation exercises, role-play simulations in teaching negotiation.

AI-powered Solutions in Education.

Interest Areas

Diplomacy, Foreign Policy, International Negotiations, International and National Security, Nuclear Nonproliferation, Cybersecurity.



, Ph.D., APR, Fellow PRSA

Kutub Thakur, Ph.D

Publications

Bhattacharya, P., Thakur, K., Tseng, J., & Alhayajneh, A. (2019). Malicious Software Types and Counter Measures. *Journal of Advanced Research in Dynamical and Control Systems*, 11(1).

Thakur, K., Tseng, J., & Blende, S. (2018). Cyber Security Enforcement in the Internet of Things: Present and Future Perspective. *Journal of Advanced Research in Dynamical and Control Systems*, 10(8), 88–92.

Bhende, S., Thakur, K., Teseng, J., Ali, L., & Wang, N. (2018). Character Recognition Using Hidden Markov Models. *International Journal of Recent Technology and Engineering*, 7(4S2).

Ali, L.M., Thakur, K. & Atabatele, B. (2019). Challenges of Cyber Security and Emerging Trends, 107 – 112.

In the Works

Using Macro Expansion Algorithm to Support Schema Tron New Features in Integrated Syntax and Semantic Validation for Services Computing.

Reducing Complexity of Maintaining Semantic Constraints with a

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7 – 112.

Recent Conferences

Presented Comprehensive Overview of New Jersey Officer Resiliency Program, March 29, 2019, Rowan College of Burlington County, Mount Laurel, NJ.

Panel Discussion: Law Enforcement and First Responder Suicide, Moderator, World Suicide Prevention Day, Burlington County, September 10, 2019.

Presented Overview of New Jersey Officer Resiliency Program, Resiliency Summit, October 10 & 11, 2019, Trenton War Memorial, Trenton, NJ.

In the Works

Building a Resiliency Program for Law Enforcement Officers

Cognitive Biases in Forensic Examinations.

Interest Areas

Crime Scene Investigation, Analysis, and Reconstruction; Forensic Analysis; Investigations and Analysis; Forensic Psychology; Investigative & Police Psychology.


