Chung-Han Chen, Ph. D.
Professor
Department of Computer Science
Office: (334) 727-8982,   Email: jchen@mytu.tuskegee.edu

JOURNAL PUBLICATIONS
- Jiang, L., Islam, S., and Chen, C-H., "Patterned Polymer-Carbon Nanotube Composite," Journal of Electronic and Electrical Engineering, ISSN: 0976–8106 & E-ISSN: 0976–8114, Vol. 2, Issue 1, 2011
- Li Jiang, Chung-Han Chen, and Naga Korivi, "Overlay Metrology in VLSI Design for Manufacturability", Int. J. of Recent Trends in Engineering and Technology, Vol. 4, No. 4, Nov 2010.
- Fan Wu, Emmanuel Agu, Clifford Lindsay and Chung-han Chen, "On Balancing Energy Consumption, Rendering Speed, and Image Quality on Mobile Devices." Int'l Journal of Handheld Computing Research, Issue 3, July, 2010.
- Hongbing Hu, Wei-Shinn Ku, Zhou,Su, and Chung-Han Chen, Weighted Trust evaluation-based mailicious node detection for wireless sensor networks", Int'l Journal on Information and Computer Security, Vol. 3, No.2. 2009

Conference papers/presentation

- Chung-Han Chen and Fan Wu:, "An Efficient Acceleration of Digital Forensics Search Using GPGPU", Proceedings, the International Conference on Security and   Management, 2012 (SAM'12).
- Yang L, Kizza[1]J, Wang A, and Chen, C.-H*. Develop Case Studies to Teach Cryptography in A Collaborative Environment,* Proceedings, the International Conference on Frontier Education in Computer Science and Engineering (FECS 2011), July, 2011. Las Vegas, NV
- Chung-Han Chen and Min-Hsao Chen, "Using Mobile Devices for Secondary User Authentication", Proceedings, the International Conference on Wireless Network, (ICWN'10). July 2010.
- Chung-Han Chen and Hira Narang, "Designing an Undergraduate Cryptography Course", Proceedings, the International Conference on Frontier Education in Computer Science and Engineering (FECS 2010), July, 2010.
- Fan Wu, Miguel Cabral, Chung-Han Chen, and Hira Narang, "Design and Implementation of a Sensor-Based Path Finding Autonomous Robot System", Proceedings, 2010 International Conference on Automation, Robotics, and Control Systems (ARCS-10), July 2010.
- Hira Narang and Chung-Han Chen, "Introducing Cryptography Course in Computer   Science Undergraduate Curricula, Proceedings of the 48th Annual Southeast Regional Conference. (ACM SE'10), March, 2010.
- Fan Wu, E. Agu, C. Lindsay, and Chung-Han Chen, "Unequal Error Protection (UEP) for Wavelet- Based Wireless 3D Mesh Transmission", Proceedings, 2009 8th IEEE International Symposium on Network Computing and Applications.