

Mr. Ivor D. Addo

Marquette University
Curriculum Vitae

OFFICE ADDRESS:

Department of Management
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TEACHING

Courses Taught

Marquette University

BUAD 1060, Basic Business Analytic Tools, Undergraduate.
INTE 2051, Bus Applications Development, Undergraduate.
INTE 3001, Intro to Info Technology, Undergraduate.
INTE 4051, Bus Applications Development, Undergraduate.
INTE 4052, Data Base Management Systems, Undergraduate.
INTE 4931, Topics in Info Technologies:, Undergraduate.
INTE 4995, Ind Study in Information Tech, Undergraduate.

SCHOLARLY ACTIVITY

Publications and Other Intellectual Contributions

Book, Chapter in Scholarly Book-New

Williams, D., Addo, I., Ahsan, G. M. T., Rahman, F., Tamma, C. P., Ahamed, S. I. (2015). Privacy in Healthcare. *Privacy in a Digital, Networked World* (pp. 85-110): Springer.

Conference Proceeding, Refereed

Addo, I., Do, D., Ge, R., Ahamed, S. I. (2015). *A Reference Architecture for Social Media Intelligence Applications in the Cloud.*: IEEE Computer Society.

Addo, I., Ahamed, S. I. (2014). *Applying affective feedback to reinforcement learning in ZOEI, a comic humanoid robot.* (pp. 423-428): The 23rd IEEE International Symposium on Robot and Human Interactive Communication, IEEE RO-MAN 2014, Edinburgh, UK.

Addo, I., Ahamed, S. I., Yau, S., Buduru, A. B. (2014). *A Reference Architecture for Improving Security and Privacy in Internet of Things Applications.* (pp. 108-115): IEEE Third International Conference on Mobile Services, Anchorage, AK, USA,

Addo, I., Ahamed, S. I., Yang, J. (2014). *SPTP: A Trust Management Protocol for Online and Ubiquitous Systems.* (pp. 590-595): IEEE Conference on Computers, Software, and Applications.

Addo, I., Ahamed, S. I., Chu, W. (2014). *A Reference Architecture for High-Availability Automatic Failover between PaaS Cloud Providers:* 2014 International Conference on Trustworthy Systems and their Applications, TSA 2014, Taichung, Taiwan, June 9-10, 2014.

Intellectual Contributions under Review

Book, Chapter in Scholarly Book-New

D, M. Williams, Gani, M. O., Addo, I., A. K. M. J. Majumder, Tamma, C. P., Wang, M. T., Chang, C. H., Ahamed, S. I., Chu, C. C. (2016). Challenges in Developing Applications for Aging Populations. *Optimizing Assistive Technologies for Aging Populations* (pp. 1-21): IGI Global.