

## REFEREED ARTICLES

- Seazzu, A., Brody, R., & Luo, X. (in press, 2010). Electronic Discovery: A Descriptive Analysis of Technological, Legal, and Managerial Issues. *Oil & Gas Tax Quarterly*.
- Seazzu, A., Brody, R., Luo, X., & Burd, S. (in press, 2010). Social Engineering: The Neglected Human Factor for Information Security Management. *Information Resources Management Journal*.
- Seazzu, A., Burd, S., & Brody, R. (2009). Internal Auditors: Friends or Foes? A Case Study. *Insights to a Changing World*.
- Seazzu, A., Burd, S., & Conway, C. (2009). Virtual Computing Laboratories: A Case Study with Comparisons to Physical Computing Laboratories. *Journal of Information Technology Education*.
- Seazzu, A., Burd, S., Nance, K., Hay, B., & Dodge, R. (2009). Virtual Laboratory Environments: Methodologies for Educating Cybersecurity Researchers. *Methodological Innovations Online*.
- Seazzu, A., Burd, S., & Bullers, W. (2006). Virtual Machines - An Idea Whose Time Has Returned: Application to Network, Security, and Database Courses. *ACM SIGCSE Bulletin (Inroads)*, 38 (1).

## REFEREED PROCEEDINGS

### FULL PAPER

- Seazzu, A., Gaillard, G., Burd, S., & Rooney, E. (in press, 2010). Virtual Computing Laboratories Using VMware Lab Manager. *Hawaii International Conference on System Sciences Hawaii International Conference on System Sciences*.
- Seazzu, A., Jones, D., & Burd, S. (in press, 2010). Bridging Differences in Digital Forensics for Law Enforcement and National Security. *Hawaii International Conference on System Sciences Hawaii International Conference on System Sciences*.
- Seazzu, A., Burd, S., Nance, K., Dodge, R., & J. Wrubel, B. Hay (2009). A Model for Sharing and Replicating Computer Security Laboratory Resources. *Hawaii International Conference on System Sciences*.
- Seazzu, A., Bullers, W., & Burd, S. (2007). Migration From Traditional To Web-Based Instruction For Information Assurance Courses. *IASTED International Conference on Web-Based Education, Chamoix, France*: .
- Seazzu, A., Bullers, W., & Burd, S. (2005). Virtual Machines in Support of an Academic Computing Environment for Information and Systems Security. *International College Teaching Methods & Styles, Reno, Nevada*: .

## BOOK

- Seazzu, A., Brody, R., & Luo, X. (2009). Handbook of Research on Threat Management and Information Security: Models for Countering Attacks, Breaches and Intrusions Pit Pichappan.