

Publications:

1. J. Graham and C. Akujuobi. —Performance Evaluation of popular methods for generation of Poisson Deviates||, University of Pittsburgh 8 Annual Conference on Modeling and Simulation, April 1987.
2. J. Graham. —Optimal Placement of Distributed Interrelated Data Components using Genetic Algorithms.|| Late breaking papers section, International Conference on Genetic Programming, University of Wisconsin, July 1998.
3. J. Graham and C. Hinds. —Optimal Allocation of a Distributed Database using Genetic Algorithms.|| Proceedings of the South East ACM Regional Conference, Mobile, Alabama, April 1999.
4. J. Graham. —Rule and Data Placement in an Object-oriented Database (Fast Abstract)||, Proceedings of the South East ACM Regional conference, Raleigh, North Carolina, 2002.
5. J. Graham and J. Alves-Foss. —Static Allocation in Distributed Object-Oriented Databases Using Genetic Algorithms||, Proceedings of the 41 ACM Southeastern Regional Conference, Savannah, Georgia, March, 2003.
6. J. Graham. —Security Constraint Allocation in Distributed Object Databases||, IC AI'03, Las Vegas Nevada, June 2003.
7. J. Graham. —Efficient Allocation in Distributed Object-Oriented Databases||, Proceedings of the ISCA 16 International Conference on parallel and Distributed Computing Systems, Reno Nevada, August 2003
8. J. Graham and J. Alves-Foss. —Efficient Allocation in Distributed Object-Oriented Databases with Security Constraints||, International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems (IJUFKS), Special Issue on Cybertrust and Security, currently under revision.
9. Ph.D. Dissertation 2005, —Efficient Allocation in Distributed Object-Oriented Database Systems with Capacity and Security Constraints||.
10. Recapturing the Interest of Females in Computer Science at Norfolk State University: Jonathan M. Graham, Cheryl V. Hinds, Mary L. Williams
11. Static Allocation in Distributed Object-Oriented Databases Using Simulated Annealing Algorithms: J. M. Graham, M. L. Williams 21st International Conference on Computers and Their Applications (CATA 2006)
12. Theoretical properties of two problems of distribution of interrelated data: Jonathan M. Graham, ACMSE 2006: 44th ACM Southeast Conference
13. A Heuristic Approach for Locating EMS Facilities and Vehicles: Constance Lightner, Jonathan Graham PDPTA'06 - The 2006 International Conference on Parallel and Distributed Processing Techniques and Applications.
14. Jonathan Graham, Janice Smith: Developing a Model to Predict the Academic Success of Entering Computer Science Freshmen at Norfolk State University, ISCA 22nd International

Conference on Computer Applications in Industry and Engineering (CAINE-2009), November 4 - 6, 2009, San Francisco, CA, USA.

15. Empirical Channel Model for 2.4GHz IEEE 802.11 WLAN Author(s): Stanley L. Cebula III, Aftab Ahmad, Jonathan M. Graham, Cheryl Hinds, Luay A. Wahsheh, Aurelia T. Williams, and Sandra L. DeLoatch, The 2011 International Conference on Wireless Networks. Las Vegas, Nevada.
16. D. E. Burgner, L. A. Wahsheh, A. Ahmad, J. M. Graham, C. V. Hinds, A. T. Williams, and S. J. DeLoatch. Using Multi-Level Role Based Access Control for Wireless classified Environments. In Proceedings of the International Conference on Communications Systems and Technologies, October 2011.
17. S. L. Cebula, A. Ahmad, L. A. Wahsheh, J. M. Graham, A. T. Williams, C. V. Hinds and S. J. DeLoatch. "Location Determination Systems for WLANS", Proceedings of the ICW'11, the 2011 International Conference on Wireless Networks, Las Vegas, NV, July 2011.
18. A. T. Williams, A. A. Evans and J. M. Graham, "Future of Digital Forensics: A Survey of Available Training", Proceedings of the FECS'11, the 2011 International Conference on Frontiers in Education: Computer Science and Computer Engineering, Las Vegas, N.V. July 2011.
19. S.L. Cebula, A. Ahmad, L. A. Wahsheh, J. M. Graham, S. Deloatch and A. T. Williams. How Secure is WiFi MAC Layer in Comparison with IPsec for Classified Environments? In Proceedings of the 14th Communications and Networking Simulation Symposium, pp. 109 - 116, April 2011.