

**CURRICULUM VITAE**  
**Mary-Angela Papalaskari**  
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**Education**

B.Sc. Mathematics and Computer Science, Lakehead University 1979  
M.Sc. Computer Science, University of Alberta 1982  
Ph.D. Artificial Intelligence, Edinburgh University, 1989

**Academic History**

Villanova University, Department of Computing Sciences, Assistant Professor (1988-present)

**Grants and Awards**

- Edinburgh University Postgraduate Studentship (9/82-6/85)
- Research Fellowship, University of Pennsylvania, Computer and Information Science 9/85-6/87
- National Science Foundation Co-PI in Grant # CDA-9115254 CISE Educational Infrastructure Program (9/91-2/95)
- National Science Foundation, Senior associate in Grant # 9353928. Undergraduate Faculty Enhancement (Summer 1994)
- Wachovia Foundation grant

**Publications**

1. Papalaskari, M.A., Karen Hess, A. Lagalante, N. Nadi, R. Styer, T. Way, R. Weinstein, *Work in Progress: Engineering the Magic School—Creativity and Innovation in Context..* In Proceedings of the 37<sup>th</sup> ASEE-IEEE Frontiers in Education Conference, Milwaukee, WI, October 2007. <http://fie.engrng.pitt.edu/fie2007/papers/1649.pdf>
2. Papalaskari, M.A., et al, PIVOTS: Service Learning at the Science, Theatre & Magic Boundary. In Proceedings of the ASEE-IEEE Frontiers in Education Conference, San Diego, October 2006.
3. Papalaskari, M.A., *Peer evaluation in an algorithms course*. Proceedings of ITiCSE 2003 (Tips and Techniques). Thessaloniki, Greece, July 2002.
4. Levitin, A. and Papalaskari, M.A., *Using puzzles to teach algorithms*. In Proceedings of the 2002 SIGCSE Technical Symposium, Northern Kentucky, March 2002.
5. Ingargiola, G., Hoskin, N., Aiken, Papalaskari, M.A., R., Dubey, Wilson, Christensen, and Webster, *A Repository that supports teaching and cooperation in the introductory AI course*. In Proceedings of the 1994 SIGCSE Technical Symposium, Phoenix, March 1994.
6. Aiken, Ingargiola, Hoskin, Solley, Wilson, Christensen, Papalaskari. *Providing laboratory support for the introductory AI course*. In Proceeding of the 1992 ASEE-IEEE Frontiers in Education Conference, Nashville, November 1992.

7. Papalaskari, M.A., and Weinstein, S., *Minimal consequence in sentential logic*. Journal of Logic Programming, 1990:9:19-31.
8. Schubert, L.K, Papalaskaris,\* M.A., and Tougher, J., *Accelerating deductive inference: Special methods for taxonomies, colours, and times*. In *The Knowledge Frontier: Essays in the Representation of Knowledge*, Cercone, N., and McCalla, G. (eds). Springer-Verlag, Symbolic Computation Series, 1987.
9. Papalaskaris,\* M.A., and Bundy, A., *Topics for circumscription*. AAAI Workshop on Non-Monotonic Reasoning, New Paltz, NY, October 1984.
10. Schubert, L.K, Papalaskaris,\* M.A., and Tougher, J., *Determining type, colour, and time relationships*. IEEE Computer, October 1983.
11. Papalaskaris,\* M.A., and Schubert, L.K, *Inference, incompatible predicaters, and colour*. In Proceedings of 4<sup>th</sup> Biennial Conference of the Canadian Society for Computational Studies of Intelligence, Saskatoon, May 1982.
12. Papalaskaris, M.A., and Schubert, L.K, *Parts inference: Closed and semi-closed partitioning graphs*. In Proceedings of 7<sup>th</sup> IJCAI, Vancouver, August 1981.

- Note that my name appears as “Papalaskaris” in pre-1990 publications.

## Memberships

- Association for Computing Machinery (ACM)
- ACM Special interest groups SIGACT, SIGCSE

## Service

### Department Committees

- BSCS Curriculum Committee
- CS4All
- Peer Review Committee
- BSCS Advising: Class of 2013

### College Committees

- B.S. in Comprehensive Science Committee
- CLAS Task Force on International Studies

### Inter-Department Committees

- Cognitive Science Program Committee

### University Committees

- Board of Academic Integrity