

## My articles, from 2000 to 2005 (until June 2005)...

- [ ] Ulisses Ferreira. The sets of real and complex numbers are denumerable. *ACM SIGACT News*, 36(2):126–130, June 2005.
- [ ] Ulisses Ferreira. A space-time logic. In Veljko Milutinovic, editor, *Proceedings of The IPSI USA-2005 Hotel @MIT Conference*, Cambridge MA, USA, July 2005. The corresponding work is backdated from 2000.
- [ ] Ulisses Ferreira. Mobility and computation. In Veljko Milutinovic, editor, *Proceedings of IPSI-2005 Conference*, Hawaii, USA, January 2005.
- [ ] Ulisses Ferreira. Programming language concepts for global computing. *Transactions on Advanced Research*, 1(1):11–19, January 2005.
- [ ] Ulisses Ferreira. A five-valued logic and a system. *Journal of Computer Science and Technology*, 4(3):134–140, October 2004. Full paper published on Journal web pages <http://journal.info.unlp.edu.ar/journal/journal12/papers.html>.
- [ ] Ulisses Ferreira. Computation is not conceptually function application. In *Proceedings of CIC-2004 International Conference on Computing*, Mexico City, Mexico, October 2004.
- [ ] Ulisses Ferreira. AI in foundations of computer science. In Veljko Milutinovic, editor, *Proceedings of IPSI Montenegro Sveti Stefan Conference*, Serbia and Montenegro, October 2004.
- [ ] Ulisses Ferreira. A prolog-like language for the internet. In Veljko Milutinovic, editor, *Proceedings of IPSI CAITA-04*, Purdue, Indiana, USA, July 2004.
- [ ] Ulisses Ferreira. A property for Church-Turing thesis. In Hamid R. Arabnia, Iyad A. Ajwa, and George A. Gravvanis, editors, *Post-Conference Proceedings of the 2004 International Conference on Algorithmic Mathematics & Computer Science*, pages 507–513. CSREA Press, June 2004. Las Vegas, Nevada, USA.
- [ ] Ulisses Ferreira. On Turing’s proof of the undecidability of the halting problem. In Hamid R. Arabnia, Iyad A. Ajwa, and George A. Gravvanis, editors, *Post-Conference Proceedings of the 2004 International Conference on Algorithmic Mathematics & Computer Science*, pages 519–522. CSREA Press, June 2004. Las Vegas, Nevada, USA.

- [ ] Ulisses Ferreira. On the busy-beaver problem. In Hamid R. Arabnia, Iyad A. Ajwa, and George A. Gravvanis, editors, *Post-Conference Proceedings of the 2004 International Conference on Algorithmic Mathematics & Computer Science*, pages 514–518. CSREA Press, June 2004. Las Vegas, Nevada, USA.
- [ ] Ulisses Ferreira. The real set can be seen as denumerable. In Hamid R. Arabnia, Iyad A. Ajwa, and George A. Gravvanis, editors, *Post-Conference Proceedings of the 2004 International Conference on Algorithmic Mathematics & Computer Science*, pages 523–526. CSREA Press, June 2004. Las Vegas, Nevada, USA.
- [ ] Ulisses Ferreira. Uncertainty and a 7-valued logic. In Pradip Peter Dey, Mohammad N. Amin, and Thomas M. Gattton, editors, *Proceedings of The 2nd International Conference on Computer Science and its Applications*, pages 170–173, National University, San Diego, CA, USA, June 2004.
- [ ] Ulisses Ferreira. Uncertainty for programming languages. In Veljko Milutinovic, editor, *Proceedings of the Scientific Forum, the int'l Symposium of Santa Caterina on Challenges in Internet and Interdisciplinary research, SSCCII-2004 Conference*, January–February 2004.
- [ ] Ulisses Ferreira. On the foundations of computing science. In David L. Hicks, editor, *Proceedings of the Metainformatics Symposium MIS'03*, number 3002 in Lecture Notes in Computer Science, pages 46–65. Springer, September 2003, published in 2004.
- [ ] Ulisses Ferreira. Programming languages features for some global computer. In Veljko Milutinovic, editor, *Proceedings of SSGRR 2003s International Conference on Advances in Infrastructure for e-Business, e-Education, e-Science, e-Medicine, and Mobile Technologies on the Internet*. Telecom Italia Learning Services S.p.A., July–August 2003.
- [ ] Ulisses Ferreira. A novel rôle for AI? In Hamid R. Arabnia, Iyad A. Ajwa, and George A. Gravvanis, editors, *Proceedings of the International Multiconferences in Computer Science*, pages 941–942, June 2003.
- [ ] Ulisses Ferreira. *uu* for programming languages. *ACM SIGPLAN Notices*, 35(8):20–30, August 2000.
- [ ] Ulisses Ferreira. Chiron: a framework for mobile agent systems. In George E. Lasker, Jana Dospisil, and Elisabeth Kendall, editors, *Advances in Mobile Agents Systems Research. Proceedings of the 12th International Conference on System Research, Informatics & Cybernetics*, volume 1: Theory and Applications, pages 12–22. The International

Institute for Advanced Studies in Systems Research and Cybernetics,  
August 2000.