

Hi, here's some sample text.

And more, in which we test natbib-style citations: according to Abril and Plant, also known as Abril and Plant [3] the answer is maybe [3].

BIBLIOGRAPHY

- [1] In: *SIGCOMM Comput. Commun. Rev.* 13-14.5-1 (1984).
- [2] R. Ablamowicz and B. Fauser. *CLIFFORD: a Maple 11 Package for Clifford Algebra Computations, version 11*. 2007. URL: <http://math.tntech.edu/rafal/cliff11/index.html>.
- [3] P. S. Abril and R. Plant. “The patent holder’s dilemma: Buy, sell, or troll?” In: *Communications of the ACM* 50.1 (Jan. 2007), pp. 36–44. DOI: 10.1145/1188913.1188915. URL: <http://doi.acm.org/10.1145/1219092.1219093>.
- [4] A. Adya, P. Bahl, J. Padhye, A. Wolman, and L. Zhou. “A multi-radio unification protocol for IEEE 802.11 wireless networks.” In: *Proceedings of the IEEE 1st International Conference on Broadnets Networks (BroadNets’04)*. Los Alamitos, CA: IEEE, 2004, pp. 210–217.
- [5] I. F. Akyildiz, W. Su, Y. Sankarasubramaniam, and E. Cayirci. “Wireless Sensor Networks: A Survey.” In: *Comm. ACM* 38.4 (2002), pp. 393–422.
- [6] I. F. Akyildiz, T. Melodia, and K. R. Chowdhury. “A Survey on Wireless Multimedia Sensor Networks.” In: *Computer Netw.* 51.4 (2007), pp. 921–960.
- [7] S. Andler. “Predicate Path expressions.” In: *Proceedings of the 6th. ACM SIGACT-SIGPLAN symposium on Principles of Programming Languages*. POPL ’79. New York, NY: ACM Press, 1979, pp. 226–236. DOI: 10.1145/567752.567774. URL: <http://doi.acm.org/10.1145/567752.567774>.
- [8] D. A. Anisi. “Optimal Motion Control of a Ground Vehicle.” MA thesis. Royal Institute of Technology (KTH), Stockholm, Sweden, 2003.
- [9] J. E. Archer, Jr., R. Conway, and F. B. Schneider. “User recovery and reversal in interactive systems.” In: *ACM Trans. Program. Lang. Syst.* 6.1 (Jan. 1984), pp. 1–19.
- [10] P. Bahl, R. Chancre, and J. Dungeon. “SSCH: Slotted Seeded Channel Hopping for Capacity Improvement in IEEE 802.11 Ad-Hoc Wireless Networks.” In: *Proceeding of the 10th International Conference on Mobile Computing and Networking (MobiCom’04)*. New York, NY: ACM, 2004, pp. 112–117.

- [11] M. Bowman, S. K. Debray, and L. L. Peterson. “Reasoning About Naming Systems.” In: *ACM Trans. Program. Lang. Syst.* 15.5 (1993), pp. 795–825. DOI: 10.1145/161468.161471.
- [12] J. Braams. “Babel, a Multilingual Style-Option System for Use with LaTeX’s Standard Document Styles.” In: *TUGboat* 12.2 (1991), pp. 291–301.
- [13] J. F. Buss, A. L. Rosenberg, and J. D. Knott. *Vertex Types in Book-Embeddings*. Tech. rep. Amherst, MA, USA, 1987.
- [14] J. F. Buss, A. L. Rosenberg, and J. D. Knott. *Vertex Types in Book-Embeddings*. Tech. rep. Amherst, MA, USA, 1987.
- [15] *CHI ’08: CHI ’08 extended abstracts on Human factors in computing systems*. General Chair-Czerwinski, Mary and General Chair-Lund, Arnie and Program Chair-Tan, Desney. Florence, Italy: ACM, 2008.
- [16] M. Clark. “Post Congress Tristesse.” In: *TeX90 Conference Proceedings*. TeX Users Group. 1991, pp. 84–89.
- [17] K. L. Clarkson. “Algorithms for Closest-Point Problems (Computational Geometry).” UMI Order Number: AAT 8506171. PhD thesis. Palo Alto, CA: Stanford University, 1985.
- [18] K. L. Clarkson. “Algorithms for Closest-Point Problems (Computational Geometry).” AAT 8506171. PhD thesis. Stanford, CA, USA: Stanford University, 1985.
- [19] *CodeBlue: Sensor Networks for Medical Care*. <http://www.eecs.harvard.edu/mdw/proj/codeblue/>. 2008.
- [20] J. Cohen, ed. *Special issue: Digital Libraries* 39.11 (Nov. 1996).
- [21] S. Cohen, W. Nutt, and Y. Sagie. “Deciding equivalences among conjunctive aggregate queries.” In: *J. ACM* 54.2 (Apr. 2007). DOI: 10.1145/1219092.1219093. URL: <http://doi.acm.org/10.1145/1219092.1219093>.
- [22] M. Conti, R. Di Pietro, L. V. Mancini, and A. Mei. “(new) Distributed data source verification in wireless sensor networks.” In: *Inf. Fusion* 10.4 (Oct. 2009), pp. 342–353. DOI: 10.1016/j.inffus.2009.01.002. URL: <http://portal.acm.org/citation.cfm?id=1555009.1555162>.
- [23] M. Conti, R. Di Pietro, L. V. Mancini, and A. Mei. “(old) Distributed data source verification in wireless sensor networks.” In: *Inf. Fusion* 10.4 (2009), pp. 342–353. DOI: <http://dx.doi.org/10.1016/j.inffus.2009.01.002>.

- [24] D. Culler, D. Estrin, and M. Srivastava. “Overview of Sensor Networks.” In: *IEEE Comput.* 37.8 (Special Issue on Sensor Networks) (2004), pp. 41–49.
- [25] E. Dijkstra. “Go to statement considered harmful.” In: *Classics in software engineering (incoll)*. Upper Saddle River, NJ, USA: Yourdon Press, 1979, pp. 27–33. URL: <http://portal.acm.org/citation.cfm?id=1241515.1241518>.
- [26] B. P. Douglass, D. Harel, and M. B. Trakhtenbrot. “Statecharts in use: structured analysis and object-orientation.” In: *Lectures on Embedded Systems*. Ed. by G. Rozenberg and F. W. Vaandrager. Vol. 1494. Lecture Notes in Computer Science. London: Springer-Verlag, 1998, pp. 368–394. DOI: 10.1007/3-540-65193-4_29. URL: http://dx.doi.org/10.1007/3-540-65193-4_29.
- [27] D. D. Dunlop and V. R. Basili. “Generalizing specifications for uniformly implemented loops.” In: *ACM Trans. Program. Lang. Syst.* 7.1 (Jan. 1985), pp. 137–158.
- [28] “The title of book one. The book subtitle.” In: ed. by I. Editor. 1st. Vol. 9. The name of the series one. Chicago: University of Chicago Press, 2007. DOI: 10.1007/3-540-09237-4. URL: <http://dx.doi.org/10.1007/3-540-09456-9>.
- [29] “The title of book two. The book subtitle.” In: ed. by I. Editor. 2nd. The name of the series two. Chicago: University of Chicago Press, 2008. Chap. 100. DOI: 10.1007/3-540-09237-4. URL: <http://dx.doi.org/10.1007/3-540-09456-9>.
- [30] S. Fear. *Publication quality tables in L^AT_EX*. <http://www.ctan.org/pkg/booktabs>. 2005.
- [31] D. Geiger and C. Meek. “Structured Variational Inference Procedures and their Realizations (as incol).” In: *Proceedings of Tenth International Workshop on Artificial Intelligence and Statistics*, The Barbados. The Society for Artificial Intelligence and Statistics, Jan. 2005.
- [32] M. Gerndt. “Automatic Parallelization for Distributed-Memory Multiprocessing Systems.” PhD thesis. Bonn, Germany: University of Bonn, Dec. 1989.
- [33] M. Goossens, S. P. Rahtz, R. Moore, and R. S. Sutor. *The LaTeX Web Companion: Integrating TEX, HTML, and XML*. 1st. Boston, MA, USA: Addison-Wesley Longman Publishing Co., Inc., 1999.
- [34] M. V. Gundy, D. Balzarotti, and G. Vigna. “Catch me, if you can: Evading network signatures with web-based polymorphic worms.” In: *Proceedings of the first USENIX workshop on Offensive Technologies*. WOOT ’07. Berkley, CA: USENIX Association, 2007.

- [35] M. V. Gundy, D. Balzarotti, and G. Vigna. “Catch me, if you can: Evading network signatures with web-based polymorphic worms.” In: *Proceedings of the first USENIX workshop on Offensive Technologies*. WOOT '08. Berkley, CA: USENIX Association, 2008, pp. 99–100.
- [36] M. V. Gundy, D. Balzarotti, and G. Vigna. “Catch me, if you can: Evading network signatures with web-based polymorphic worms.” In: *Proceedings of the first USENIX workshop on Offensive Technologies*. WOOT '09. Berkley, CA: USENIX Association, 2009, pp. 90–100.
- [37] D. Harel. *LOGICS of Programs: AXIOMATICS and DESCRIPTIVE POWER*. MIT Research Lab Technical Report TR-200. Cambridge, MA: Massachusetts Institute of Technology, 1978.
- [38] D. Harel. *First-Order Dynamic Logic*. Vol. 68. Lecture Notes in Computer Science. New York, NY: Springer-Verlag, 1979. DOI: 10.1007/3-540-09237-4. URL: <http://dx.doi.org/10.1007/3-540-09237-4>.
- [39] J. Heering and P. Klint. “Towards monolingual programming environments.” In: *ACM Trans. Program. Lang. Syst.* 7.2 (Apr. 1985), pp. 183–213.
- [40] M. Herlihy. “A Methodology for Implementing Highly Concurrent Data Objects.” In: *ACM Trans. Program. Lang. Syst.* 15.5 (1993), pp. 745–770. DOI: 10.1145/161468.161469.
- [41] C. A. R. Hoare. “Chapter II: Notes on data structuring.” In: *Structured programming (incoll)*. Ed. by O. J. Dahl, E. W. Dijkstra, and C. A. R. Hoare. London, UK, UK: Academic Press Ltd., 1972, pp. 83–174. URL: <http://portal.acm.org/citation.cfm?id=1243380.1243382>.
- [42] B. S. Hollis. *Visual Basic 6: Design, Specification, and Objects with Other*. 1st. Upper Saddle River, NJ, USA: Prentice Hall PTR, 1999.
- [43] L. Hörmander. *The analysis of linear partial differential operators. III*. Vol. 275. Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical Sciences]. Pseudodifferential operators. Berlin, Germany: Springer-Verlag, 1985, pp. viii+525.
- [44] L. Hörmander. *The analysis of linear partial differential operators. IV*. Vol. 275. Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical Sciences]. Fourier integral operators. Berlin, Germany: Springer-Verlag, 1985, pp. vii+352.
- [45] “IEEE TCSC Executive Committee.” In: *Proceedings of the IEEE International Conference on Web Services*. ICWS '04. Washington, DC, USA: IEEE Com-

- puter Society, 2004, pp. 21–22. DOI: <http://dx.doi.org/10.1109/ICWS.2004.64>. URL: <http://dx.doi.org/10.1109/ICWS.2004.64>.
- [46] *Institutional members of the T_EX Users Group*. 2017. URL: <http://wwtug.org/instmem.html>.
 - [47] M. Kirschmer and J. Voight. “Algorithmic Enumeration of Ideal Classes for Quaternion Orders.” In: *SIAM J. Comput.* 39.5 (Jan. 2010), pp. 1714–1747. DOI: <https://doi.org/10.1137/080734467>. URL: <http://dx.doi.org/10.1137/080734467>.
 - [48] D. E. Knuth. *Seminumerical Algorithms*. Addison-Wesley, 1981.
 - [49] D. E. Knuth. *Seminumerical Algorithms*. 2nd. Vol. 2. The Art of Computer Programming. Reading, MA: Addison-Wesley, 1981.
 - [50] D. E. Knuth. *The T_EXbook*. Reading, MA.: Addison-Wesley, 1984.
 - [51] D. E. Knuth. *The Art of Computer Programming, Vol. 1: Fundamental Algorithms (3rd. ed.)* Addison Wesley Longman Publishing Co., Inc., 1997.
 - [52] D. E. Knuth. *The Art of Computer Programming*. 3rd. Vol. 1. Fundamental Algorithms. (book). Addison Wesley Longman Publishing Co., Inc., 1998.
 - [53] W.-C. Kong. “E-commerce and cultural values.” In: Hershey, PA, USA: IGI Publishing, 2001. Chap. The implementation of electronic commerce in SMEs in Singapore (Inbook-w-chap-w-type), pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.
 - [54] W.-C. Kong. “The implementation of electronic commerce in SMEs in Singapore (as Incoll).” In: *E-commerce and cultural values*. Hershey, PA, USA: IGI Publishing, 2001, pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.
 - [55] W.-C. Kong. “Chapter 9.” In: *E-commerce and cultural values (Incoll-w-text (chap 9) 'title')*. Ed. by T. Thanasankit. Hershey, PA, USA: IGI Publishing, 2002, pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.
 - [56] W.-C. Kong. “The implementation of electronic commerce in SMEs in Singapore (Incoll).” In: *E-commerce and cultural values*. Ed. by T. Thanasankit. Hershey, PA, USA: IGI Publishing, 2003, pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.
 - [57] W.-C. Kong. “E-commerce and cultural values - (InBook-num-in-chap).” In: ed. by T. Thanasankit. Hershey, PA, USA: IGI Publishing, 2004. Chap. 9, pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.

- [58] W.-C. Kong. “E-commerce and cultural values (Inbook-text-in-chap).” In: ed. by T. Thanasankit. Hershey, PA, USA: IGI Publishing, 2005. Chap. The implementation of electronic commerce in SMEs in Singapore, pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.
- [59] W.-C. Kong. “E-commerce and cultural values (Inbook-num chap).” In: ed. by T. Thanasankit. Hershey, PA, USA: IGI Publishing, 2006. Chap. 22, pp. 51–74. URL: <http://portal.acm.org/citation.cfm?id=887006.887010>.
- [60] E. Korach, D. Rotem, and N. Santoro. “Distributed algorithms for finding centers and medians in networks.” In: *ACM Trans. Program. Lang. Syst.* 6.3 (July 1984), pp. 380–401.
- [61] J. Kornerup. “Mapping Powerlists onto Hypercubes.” (In preparation). MA thesis. The University of Texas at Austin, 1994.
- [62] D. Kosiur. *Understanding Policy-Based Networking*. 2nd. New York, NY: Wiley, 2001.
- [63] L. Lamport. *TEX: A Document Preparation System*. Reading, MA.: Addison-Wesley, 1986.
- [64] J. Lee. “Transcript of question and answer session.” In: *History of programming languages I (incoll)*. Ed. by R. L. Wexelblat. New York, NY, USA: ACM, 1981, pp. 68–71. DOI: <http://doi.acm.org/10.1145/800025.1198348>. URL: <http://doi.acm.org/10.1145/800025.1198348>.
- [65] N. Lee. “Interview with Bill Kinder: January 13, 2005.” In: *Comput. Entertain.* 3.1, 4 (2005). DOI: [10.1145/1057270.1057278](http://doi.acm.org/10.1145/1057270.1057278). URL: <http://doi.acm.org/10.1145/1057270.1057278>.
- [66] C.-L. Li, A. G. Buyuktur, D. K. Hutchful, N. B. Sant, and S. K. Nainwal. “Portalis: using competitive online interactions to support aid initiatives for the homeless.” In: *CHI '08 extended abstracts on Human factors in computing systems*. Florence, Italy: ACM, 2008, pp. 3873–3878. DOI: [10.1145/1358628.1358946](http://portal.acm.org/citation.cfm?id=1358628.1358946). URL: <http://portal.acm.org/citation.cfm?id=1358628.1358946>.
- [67] D. D. McCracken and D. G. Golden. *Simplified Structured COBOL with Microsoft/MicroFocus COBOL*. New York, NY, USA: John Wiley & Sons, Inc., 1990.
- [68] S. Mullender, ed. *Distributed systems (2nd Ed.)* New York, NY, USA: ACM Press/Addison-Wesley Publishing Co., 1993.

- [69] E. Mumford. “Managerial expert systems and organizational change: some critical research issues.” In: *Critical issues in information systems research (incoll)*. New York, NY, USA: John Wiley & Sons, Inc., 1987, pp. 135–155. URL: <http://portal.acm.org/citation.cfm?id=54905.54911>.
- [70] A. Natarajan, M. Motani, B. de Silva, K. Yap, and K. C. Chua. “Investigating Network Architectures for Body Sensor Networks.” In: *Network Architectures*. Ed. by G. Whitcomb and P. Neece. Dayton, OH: Keleuven Press, 2007, pp. 322–328. eprint: 960935712 (cs).
- [71] F. Nielson. “Program transformations in a denotational setting.” In: *ACM Trans. Program. Lang. Syst.* 7.3 (July 1985), pp. 359–379.
- [72] D. Novak. “Solder man.” In: *ACM SIGGRAPH 2003 Video Review on Animation theater Program: Part I - Vol. 145 (July 27–27, 2003)*. New York, NY: ACM Press, 2003, p. 4. DOI: 99.9999/woot07-S422. URL: <http://video.google.com/videoplay?docid=6528042696351994555>.
- [73] B. Obama. *A more perfect union*. Video. Mar. 2008. URL: <http://video.google.com/videoplay?docid=6528042696351994555>.
- [74] C. J. Petrie. *New Algorithms for Dependency-Directed Backtracking (Master’s thesis)*. Tech. rep. Austin, TX, USA, 1986.
- [75] C. J. Petrie. “New Algorithms for Dependency-Directed Backtracking (Master’s thesis).” MA thesis. Austin, TX, USA: University of Texas at Austin, 1986.
- [76] Poker-Edge.Com. *Stats and Analysis*. Mar. 2006. URL: <http://www.poker-edge.com/stats.php>.
- [77] B. K. Reid. “A high-level approach to computer document formatting.” In: *Proceedings of the 7th Annual Symposium on Principles of Programming Languages*. New York: ACM, Jan. 1980, pp. 24–31.
- [78] B. Rous. “The Enabling of Digital Libraries.” In: *Digital Libraries* 12.3 (July 2008). To appear.
- [79] M. Saeedi, M. S. Zamani, and M. Sedighi. “A library-based synthesis methodology for reversible logic.” In: *Microelectron. J.* 41.4 (Apr. 2010), pp. 185–194.
- [80] M. Saeedi, M. S. Zamani, M. Sedighi, and Z. Sasanian. “Synthesis of Reversible Circuit Using Cycle-Based Approach.” In: *J. Emerg. Technol. Comput. Syst.* 6.4 (Dec. 2010).
- [81] S. Salas and E. Hille. *Calculus: One and Several Variable*. New York: John Wiley and Sons, 1978.

- [82] J. Scientist. *The fountain of youth*. Patent No. 12345, Filed July 1st., 2008, Issued Aug. 9th., 2009. Aug. 2009.
- [83] S. W. Smith. “An experiment in bibliographic mark-up: Parsing metadata for XML export.” In: *Proceedings of the 3rd. annual workshop on Librarians and Computers*. Ed. by R. N. Smythe and A. Noble. Vol. 3. LAC '10. Milan Italy: Paparazzi Press, 2010, pp. 422–431. DOI: 99.9999/woot07-S422. URL: <http://dx.doi.org/99.0000/woot07-S422>.
- [84] A. Z. Spector. “Achieving application requirements.” In: *Distributed Systems*. Ed. by S. Mullender. 2nd. New York, NY: ACM Press, 1990, pp. 19–33. DOI: 10.1145/90417.90738. URL: <http://doi.acm.org/10.1145/90417.90738>.
- [85] H. Thornburg. *Introduction to Bayesian Statistics*. Mar. 2001. URL: <http://ccrma.stanford.edu/~jos/bayes/bayes.html>.
- [86] A. Tzamaloukas and J. J. Garcia-Luna-Aceves. *Channel-Hopping Multiple Access*. Tech. rep. I-CA2301. Berkeley, CA: Department of Computer Science, University of California, 2000.
- [87] *Using the amsthm Package*. <http://www.ctan.org/pkg/amsthm>. American Mathematical Society. 2015.
- [88] B. Veytsman. *acmart—Class for typesetting publications of ACM*. URL: <http://www.ctan.org/pkg/acmart>.
- [89] E. M. Wenzel. “Three-dimensional virtual acoustic displays.” In: *Multimedia interface design (incoll)*. New York, NY, USA: ACM, 1992, pp. 257–288. DOI: 10.1145/146022.146089. URL: <http://portal.acm.org/citation.cfm?id=146022.146089>.
- [90] R. Werneck, J. a. Setubal, and A. da Conceição. “(new) Finding minimum congestion spanning trees.” In: *J. Exp. Algorithmics* 5 (Dec. 2000). DOI: 10.1145/351827.384253. URL: <http://portal.acm.org/citation.cfm?id=351827.384253>.
- [91] R. Werneck, J. a. Setubal, and A. da Conceição. “(old) Finding minimum congestion spanning trees.” In: *J. Exp. Algorithmics* 5 (2000), p. 11. DOI: <http://doi.acm.org/10.1145/351827.384253>.
- [92] *XBOW Sensor Motes Specifications*. <http://www.xbow.com>. 2008.
- [93] G. Zhou, J. Lu, C.-Y. Wan, M. D. Yarvis, and J. A. Stankovic. *Body Sensor Networks*. Cambridge, MA: MIT Press, 2008.
- [94] G. Zhou, Y. Wu, T. Yan, T. He, C. Huang, J. A. Stankovic, and T. F. Abdelzaher. “A multifrequency MAC specially designed for wireless sensor network ap-

plications.” In: *ACM Trans. Embed. Comput. Syst.* 9.4 (2010), 39:1–39:41. DOI: 10.1145/1721695.1721705. URL: <http://doi.acm.org/10.1145/1721695.1721705>.