Book: [1]
Conference paper: [2]
Journal article: [3]

References

[1] L. Lamport, *Specifying Systems: The TLA$^+$ Language and Tools for Hardware and Software Engineers.* Boston, MA, USA: Addison-Wesley Longman Publishing Co., Inc., 2002.

[2] D. Yuan, Y. Luo, X. Zhuang, G. R. Rodrigues, X. Zhao, Y. Zhang, P. U. Jain, and M. Stumm, "Simple testing can prevent most critical failures: An analysis of production failures in distributed data-intensive systems," in *Proceedings of the 11th USENIX Conference on Operating Systems Design and Implementation*, ser. OSDI'14, 2014, pp. 249–265.

[3] A. Imine, M. Rusinowitch, G. Oster, and P. Molli, "Formal design and verification of operational transformation algorithms for copies convergence," *Theor. Comput. Sci.*, vol. 351, no. 2, pp. 167–183, Feb. 2006.