

# bm.bib

2025-06-25

- bouquet.99.jnpc** [1] Fabrice Bouquet, Laurent Henocque, and Philippe Jégou. Énumération et représentation d'impliquants premiers. In *Actes des cinquièmes Journées Nationales sur la résolution pratique de Problèmes NP-Complets (JNPC'99)*, pages 179–188, Lyon, France, June 1999.
- coudert.92.dac** [2] Olivier Coudert and Jean Christophe Madre. Implicit and incremental computation of primes and essential primes of boolean functions. In *Proceedings of the 29th ACM/IEEE Design Automation Conference (DAC'92)*, pages 36–39, Anaheim, California, United States, June 1992. IEEE Computer Society Press.
- coudert.93.dac** [3] Olivier Coudert, Jean Christophe Madre, and Henri Fraisse. A new viewpoint on two-level logic minimization. In *Proceedings of the 30th ACM/IEEE Design Automation Conference (DAC'93)*, pages 625–630, Dallas, Texas, United States, June 1993. IEEE Computer Society Press.
- coudert.93.sasimi** [4] Olivier Coudert, Jean Christophe Madre, Henri Fraisse, and Hervé Touati. Implici prime cover computation: An overview. In *Proceedings of fourth Synthesis and Simulation Meeting and International Interchange workshop (SASIMI'93)*, pages 413–422, Nara, Japan, October 1993.
- coudert.94.int** [5] Oliver Coudert. Two-level logic minimization: an overview. *INTEGRATION, the VLSI journal*, 17(2):97–140, October 1994.
- minato.92.sasimi** [6] Shin-ichi Minato. Fast generation of irredundant sum-of-products forms from binary decision diagrams. In *Proceedings of the third Synthesis and Simulation Meeting and International Interchange workshop (SASIMI'92)*, pages 64–73, Kobe, Japan, April 1992.