

## References

- [1] R. Ayala, E. Domínguez, A.R. Francés, and A. Quintero. Weak lighting functions and strong 26-surfaces. *Theor. Comput. Sci.*, 283(1):29–66, 2002.
- [2] Chiara Bodei, Pierpaolo Degano, Riccardo Focardi, and Corrado Priami. Primitives for authentication in process algebras. *Theor. Comput. Sci.*, 283(2):271–304, 2002.
- [3] Valentin E. Brimkov and Reneta P. Barneva. Graceful planes and lines. *Theor. Comput. Sci.*, 283(1):151–170, 2002.
- [4] Ewen Denney and Thomas Jensen. Correctness of java card method lookup via logical relations. *Theor. Comput. Sci.*, 283(2):305–331, 2002.
- [5] Olivier Devillers and Pierre-Marie Gandoin. Rounding voronoi diagram. *Theor. Comput. Sci.*, 283(1):203–221, 2002.
- [6] Sébastien Fourey and Rémy Malgouyres. Intersection number and topology preservation within digital surfaces. *Theor. Comput. Sci.*, 283(1):109–150, 2002.
- [7] Yan Gérard. Periodic graphs and connectivity of the rational digital hyperplanes. *Theor. Comput. Sci.*, 283(1):171–182, 2002.
- [8] Joshua D. Guttman and F. Javier Thayer. Authentication tests and the structure of bundles. *Theor. Comput. Sci.*, 283(2):333–380, 2002.
- [9] Marie-Andrée Jacob-Da Col. About local configurations in arithmetic planes. *Theor. Comput. Sci.*, 283(1):183–201, 2002.
- [10] T.Y. Kong. Topological adjacency relations on  $z^n$ . *Theor. Comput. Sci.*, 283(1):3–28, 2002.
- [11] Attila Kuba and Emese Balogh. Reconstruction of convex 2d discrete sets in polynomial time. *Theor. Comput. Sci.*, 283(1):223–242, 2002.
- [12] Rémy Malgouyres and Malika More. On the computational complexity of reachability in 2d binary images and some basic problems of 2d digital topology. *Theor. Comput. Sci.*, 283(1):67–108, 2002.

- [13] Flemming Nielson, Hanne Riis Nielson, and René Rydhof Hansen. Validating firewalls using flow logics. *Theor. Comput. Sci.*, 283(2):381–418, 2002.
- [14] Vitaly Shmatikov and John C. Mitchell. Finite-state analysis of two construct signing protocols. *Theor. Comput. Sci.*, 283(2):419–450, 2002.
- [15] Mohamed Tajine and Christian Ronse. Topological properties of hausdorff discretization, and comparison to other discretization schemes. *Theor. Comput. Sci.*, 283(1):243–268, 2002.