References

[1] Ijsbrand Jan Aalbersberg, Joost Engelfriet, and Grzegorz Rozenberg. The complexity of regular dnlc graph languages. *J. Comput. Syst. Sci.*, 40:376–404, 1990.

[2] Marshall Bern. Hidden surface removal for rectangles. *J. Comput. Syst. Sci.*, 40:49–69, 1990.

[3] J. Dassow and H. Jürgensen. Soliton automata. *J. Comput. Syst. Sci.*, 40:154–181, 1990.

[4] David Dobkin and Deborah Silver. Applied computational geometry: Towards robust solutions of basic problems. *J. Comput. Syst. Sci.*, 40:70–87, 1990.

[5] Joost Engelfriet, George Leih, and Emo Welzl. Boundary graph grammars with dynamic edge relabeling. *J. Comput. Syst. Sci.*, 40:307–345, 1990.

[6] Kevin E. Flannery and Johannes J. Martin. The hoare and smith power domain constructors commute under composition. *J. Comput. Syst. Sci.*, 40:125–135, 1990.

[7] Mark A. Fulk. A note on a.e. h-complex functions. *J. Comput. Syst. Sci.*, 40:444–449, 1990.

[8] Seymour Ginsburg and Dan Tian. Input-dependent-only object histories. *J. Comput. Syst. Sci.*, 40:346–375, 1990.

[9] Etienne Grandjean. First-order spectra with one variable. *J. Comput. Syst. Sci.*, 40:136–153, 1990.

[10] Damas P. Gruska. Genomorphisms of semi-modular lattices. *J. Comput. Syst. Sci.*, 40:182–187, 1990.

[11] Changwook Kim. Picture iteration and picture ambiguity. *J. Comput. Syst. Sci.*, 40:289–306, 1990.

[12] Georg Lausen, Eljas Soisalon-Soininen, and Peter Widmayer. On the power of safe locking. *J. Comput. Syst. Sci.*, 40:269–288, 1990.

[13] Michael G. Main and Grzegorz Rozenberg. Edge-label controlled graph grammars. *J. Comput. Syst. Sci.*, 40:188–228, 1990.

[14] Joseph S.B. Mitchell. On maximum flows in polyhedral domains. *J. Comput. Syst. Sci.*, 40:88–123, 1990.

[15] Rajeev Motwani, Arvind Raghunathan, and Huzur Saran. Covering orthogonal polygons with star polygons: The perfect graph approach. *J. Comput. Syst. Sci.*, 40:19–48, 1990.

[16] Gultekin Ozsoyoglu. On inference control in semantic data models for statistical databases. *J. Comput. Syst. Sci.*, 40:405–443, 1990.

[17] Axel Poigné. Parametrization for order-sorted algebraic specification. *J. Comput. Syst. Sci.*, 40:229–268, 1990.

[18] Chee-Keng Yap. Geometric consistency theorem for a symbolic perturbation scheme. *J. Comput. Syst. Sci.*, 40:2–18, 1990.