

References

- [1] Stephen J. Bellantoni. Characterizing parallel time by type 2 recursions with polynomial output length. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 253–268. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [2] Ulrich Berger and Helmut Schwichtenberg. Program extraction from classical proofs. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 77–97. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [3] Stephen Bloch. On parallel hierarchies and r_k^i . In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 52–76. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [4] Samuel R. Buss. On herbrand's theorem. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 195–209. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [5] Felice Cardone. Strict finitism and feasibility. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 1–21. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [6] Douglas Cenzer and Jeffrey B. Remmel. Feasibly categorical models. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 300–312. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.

- [7] Peter Clote. Computational models and function algebras. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 98–130. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [8] Robert L. Constable. Expressing computational complexity in constructive type theory. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 131–144. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [9] Anuj Dawar. A restricted second order logic for finite structures. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 393–413. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [10] Ronald Fagin. Comparing the power of monadic np games. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 414–425. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [11] Jean-Yves Girard. Light linear logic. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 145–176. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [12] Erich Grädel and Yuri Gurevich. Metafinite model theory. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 313–366. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.

- [13] Stéphane Grumbach, Jianwen Su, and Christophe Tollu. Linear constraint query languages: Expressive power and complexity. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 426–446. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [14] Bakhadyr Khoussainov and Anil Nerode. Automatic presentations of structures. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 367–392. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [15] Jan Krajíček and Pavel Pudlák. Some consequences of cryptographical conjectures for s_2^1 and ef. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 210–220. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [16] Daniel Leivant. Intrinsic theories and computational complexity. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 177–194. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [17] Steven Lindell. A constant-space sequential model of computation for first-order logic. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 447–462. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [18] J.A. Makowsky and Y.B. Pnueli. Logics capturing relativized complexity classes uniformly. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (In-*

- dianapolis, IN, October 13-16, 1994*), volume 960 of *LNCS*, pages 463–479. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [19] Rohit Parikh. Logical omniscience. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 22–29. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [20] Eric Rosen and Scott Weinstein. Preservation theorems in finite model theory. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 480–502. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [21] Vladimir Yu. Sazonov. On feasible numbers. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94 (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 30–51. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [22] Anil Seth. Type 2 polynomial hierarchies. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 269–280. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [23] Dan Suciu and Val Breazu-Tannen. A query language for nc. In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 503–514. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.
- [24] Gaisi Takeuti. Frege proof system and tnc^o . In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume

960 of *LNCS*, pages 221–252. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.

- [25] Stanley S. Wainer. The hierarchy of terminating recursive programs over n . In Daniel Leivant, editor, *Proceedings of the International Workshop on Logic and Computational Complexity, LCC'94, (Indianapolis, IN, October 13-16, 1994)*, volume 960 of *LNCS*, pages 281–299. Springer-Verlag, Berlin-Heidelberg-New York-London-Paris-Tokyo-Hong Kong-Barcelona-Budapest, 1995.