

## References

- [1] Amotz Bar-Noy, Mihir Bellare, Magnús Halldórsson, Hadas Shachnai, and Tami Tamir. On chromatic sums and distributed resource allocation. *Inf. Comput.*, 140(2):183–202, 1998.
- [2] Endre Boros, Toshihide Ibaraki, and Kazuhisa Makino. Error-free and best-fit extensions of partially defined boolean functions. *Inf. Comput.*, 140(2):254–283, 1998.
- [3] Anne Brüggemann-Klein and Derick Wood. One-unambiguous regular languages. *Inf. Comput.*, 140(2):229–253, 1998.
- [4] Douglas Cenzer and Jeffrey B. Remmel. Complexity and categoricity. *Inf. Comput.*, 140(1):2–25, 1998.
- [5] Mads Dam. Proving properties of dynamic process networks. *Inf. Comput.*, 140(2):95–114, 1998.
- [6] Aaron Feigelson and Lisa Hellerstein. Conjunctions of unate dnf formulas: Learning and structure. *Inf. Comput.*, 140(2):203–228, 1998.
- [7] Erich Grädel and Yuri Gurevich. Metafinite model theory. *Inf. Comput.*, 140(1):26–81, 1998.
- [8] Jan Krajíček and Pavel Pudlák. Some consequences of cryptographical conjectures for  $s_2^1$  and ef. *Inf. Comput.*, 140(1):82–94, 1998.
- [9] Steven H. Low and Nicholas F. Maxemchuk. A collusion problem and its solution. *Inf. Comput.*, 140(2):158–182, 1998.
- [10] Ron van der Meyden. Common knowledge and update in finite environments. *Inf. Comput.*, 140(2):115–157, 1998.