

## References

- [1] Nader H. Bshouty, Jeffrey C. Jackson, and Christino Tamon. Uniform-distribution attribute noise learnability. *Inf. Comput.*, 187(2):277–290, 2003.
- [2] Hubert Comon and Florent Jacquemard. Ground reducibility is exptime-complete. *Inf. Comput.*, 187(1):123–153, 2003.
- [3] Gennaro Costagliola, Vincenzo Deufemia, Filomena Ferrucci, and Carmine Gravino. On regular drawn symbolic picture languages. *Inf. Comput.*, 187(2):209–245, 2003.
- [4] Jörg Flum and Martin Grohe. Describing parameterized complexity classes. *Inf. Comput.*, 187(2):291–319, 2003.
- [5] I. Gottlieb and B. Obrenić. Controlling the data space of tree structured computations. *Inf. Comput.*, 187(2):246–276, 2003.
- [6] Yoram Hirshfeld and Alexander Rabinovich. Future temporal logic needs infinitely many modalities. *Inf. Comput.*, 187(2):196–208, 2003.
- [7] Peter V. Homeier and David F. Martin. Secure mechanical verification of mutually recursive procedures. *Inf. Comput.*, 187(1):1–19, 2003.
- [8] J. Karhumäki and L.P. Lisovik. A simple undecidable problem: The inclusion problem for finite substitutions on  $ab^*c$ . *Inf. Comput.*, 187(1):40–48, 2003.
- [9] Lefteris M. Kirousis and Phokion G. Kolaitis. The complexity of minimal satisfiability problems. *Inf. Comput.*, 187(1):20–39, 2003.
- [10] Dietrich Kuske. Regular sets of infinite message sequence charts. *Inf. Comput.*, 187(1):80–109, 2003.
- [11] Jack H. Lutz. The dimensions of individual strings and sequences. *Inf. Comput.*, 187(1):49–79, 2003.
- [12] Takashi Mihara. Splitting information securely with entanglement. *Inf. Comput.*, 187(1):110–122, 2003.
- [13] Michal Parnas and Dana Ron. Testing metric properties. *Inf. Comput.*, 187(2):155–195, 2003.