

## References

- [1] Endre Boros, Toshihide Ibaraki, and Kazuhisa Makino. Variations on extending partially defined boolean functions with missing bits. *Inf. Comput.*, 180(1):53–70, 2003.
- [2] Sergio de Agostino and Riccardo Silvestri. Bounded size dictionary compression:  $sc^k$ -completeness and  $nc$  algorithms. *Inf. Comput.*, 180(2):101–112, 2003.
- [3] Sally A. Goldman, Stephen S. Kwek, and Stephen D. Scott. Learning from examples with unspecified attribute values. *Inf. Comput.*, 180(2):82–100, 2003.
- [4] Magnús M. Halldórsson, Guy Kortsarz, Andrzej Proskurowski, Ravit Salman, Hadas Shachnai, and Jan Arne Telle. Multicoloring trees. *Inf. Comput.*, 180(2):113–129, 2003.
- [5] Klaus Jansen. The mutual exclusion scheduling problem for permutation and comparability graphs. *Inf. Comput.*, 180(2):71–81, 2003.
- [6] Huimin Lin. Complete inference systems for weak bisimulation equivalences in the  $\pi$ -calculus. *Inf. Comput.*, 180(1):1–29, 2003.
- [7] Luis-Miguel Lopez and Philippe Narbel. Languages, dol-systems, sets of curves, and surface automorphisms. *Inf. Comput.*, 180(1):30–52, 2003.