

References

- [1] Corina Cîrstea. Semantic constructions for the specification of objects. *Theor. Comput. Sci.*, 260(1-2):3–25, 2001.
- [2] Andrea Corradini, Martin Große-Rhode, and Reiko Heckel. A coalgebraic presentation of structured transition systems. *Theor. Comput. Sci.*, 260(1-2):27–55, 2001.
- [3] H. Peter Gumm. Equational and implicational classes of coalgebras. *Theor. Comput. Sci.*, 260(1-2):57–69, 2001.
- [4] H. Peter Gumm and Tobias Schröder. Covarieties and complete covarieties. *Theor. Comput. Sci.*, 260(1-2):71–86, 2001.
- [5] Peter Johnstone, John Power, Toru Tsujishita, Hiroshi Watanabe, and James Worrell. On the structure of categories of coalgebras. *Theor. Comput. Sci.*, 260(1-2):87–117, 2001.
- [6] Alexander Kurz. Specifying coalgebras with modal logic. *Theor. Comput. Sci.*, 260(1-2):119–138, 2001.
- [7] Lawrence S. Moss. Parametric corecursion. *Theor. Comput. Sci.*, 260(1-2):139–163, 2001.
- [8] Alberto Pardo. Fusion of recursive programs with computational effects. *Theor. Comput. Sci.*, 260(1-2):165–207, 2001.
- [9] Martin Rössiger. From modal logic to terminal coalgebras. *Theor. Comput. Sci.*, 260(1-2):209–228, 2001.
- [10] Grigore Roşu. Equational axiomatizability for coalgebra. *Theor. Comput. Sci.*, 260(1-2):229–247, 2001.