

References

- [1] Marc Aiguier, Frédéric Boulanger, and Bilal Kanso. A formal abstract framework for modelling and testing complex software systems. *Theor. Comput. Sci.*, 455:66–97, 2012.
- [2] Paulo Borba, Leopoldo Teixeira, and Rohit Gheyi. A theory of software product line refinement. *Theor. Comput. Sci.*, 455:2–30, 2012.
- [3] Pablo F. Castro and Thomas S.E. Maibaum. Encapsulating deontic and branching time specifications. *Theor. Comput. Sci.*, 455:98–122, 2012.
- [4] Zhenbang Chen, Zhiming Liu, and Ji Wang. Failure-divergence semantics and refinement of long running transactions. *Theor. Comput. Sci.*, 455:31–65, 2012.