Benchmark Sources

Following are the links to the sources of the benchmarks used in the paper.

1. mutex : self-made, provided as part of supplementary material

2. bartlett : `www.imm.dtu.dk/~albl/promela-models.zip`, file assertion.barlett.prm

3. leader : `www.imm.dtu.dk/~albl/promela-models.zip`, file assertion.leader.prm

4. lynch : `www.imm.dtu.dk/~albl/promela-models.zip`, file assertion.lynch.prm

5. peterson : `www.github.com/nimble-code/Spin/blob/master/Examples/peterson.pml`

6. boundedAsync : `www.github.com/p-org/PSharp/tree/master/Samples/Framework/BoundedAsync`

7. receive1 : `www.//github.com/p-org/P/blob/master/Tst/RegressionTests/Feature2Stmts/Correct/receive1/receive1.p`

8. server : `www.github.com/SoftwareEngineeringToolDemos/FSE-2010-Basset/tree/master/jpf/jpf-actor/src/examples/server`

9. chameneos : `www.github.com/SoftwareEngineeringToolDemos/FSE-2010-Basset/tree/master/jpf/jpf-actor/src/examples/chameneos`

10. replicatingStorage : `www.github.com/p-org/PSharp/tree/master/Samples/Framework/ReplicatingStorage`

11. event_bus_test : `www.github.com/asaskevich/EventBus/blob/master/event_bus_test.go`

12. jobqueue_test : `www.github.com/dirkaholic/kyoo/blob/master/jobqueue_test.go`

13. bookCollectionStore : `www.github.com/jirenius/go-res/tree/master/examples/04-book-collection-store`

14. nursery_test : `www.github.com/arunsworld/nursery/blob/master/nursery_test.go`