

# Continuous Stirred Tank Reactor Simulator for Fault Diagnosis Experiments

- ORIGINAL SIMULATOR IN FORTRAN
- IMPROVED SIMULATOR IN C
- DATA
- DOCUMENTATION

## REFERENCES

F. E. Finch, "Automated fault diagnosis of chemical process plants using model-based reasoning,"

Ph.D. dissertation, Massachusetts Institute of Technology, Dept. of Chemical Engineering, 1989.

Available: <http://hdl.handle.net/1721.1/14194>

O. O. Oyeleye, "Qualitative modeling of continuous chemical processes and applications to fault diagnosis,"

Ph.D. dissertation, Massachusetts Institute of Technology, Dept. of Chemical Engineering, 1990.

Available: <http://hdl.handle.net/1721.1/14281>