Abstract
The RAISE project was a European Community funded research project (under the ESPRIT program) that involved collaboration between Danish and British research institutes and industries. The goal of the project was to create a specification language that could be used to specify industrial strength systems before their implementation. Havelund was member of the core language design group, working for the Danish research institute DDC, and the reports describe this work over 6 years. The project was initiated by DDC under leadership of Dines Bjørner, professor at the Technical University of Denmark, and founder of DDC. The work additionally lead to published papers and a text book (mostly written by Havelund), mentioned under published material.

References


[GHH+92] Chris George, Peter Haff, Klaus Havelund, Anne E. Haxthausen, Robert Milne, Claus Bendix Nielsen, Søren Prehn, and Kim Rit-


