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Tags: #Communicating #Process #Architectures #2009

Communicating Process Architectures 2009

Polack, University of York, UK Mr.

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IOS Press, 2009 © 2009 The authors and IOS Press. A naive re-use of library classes that have not been designed for concurrency often leads to data races and atomicity violations. The separate keyword does not occur in class FORK.

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Both algorithms run in parallel and both use the information from changes in the process states. No new chain needs to be added and the current chain is ended as shown in Figure 9. Asterisks behind a cross-reference are used to indicate that chain is looped.

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Wells, Rhodes University, South Africa This page intentionally left blank ix Contents Preface Peter H. Two possible uses for trace investigation are given in this section.

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The papers are organized in topical sections. For each block the corresponding section describing it is shown within the parentheses. For example the code generation might have generated incorrect code or communication between the executable and the analyser has been corrupted.

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Without this feedback the paper would not have been ready for publication as it is now.

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The first step is to understand the nature of computations in the specific application domain. It is handled by detecting cycles within the current Phase-1 expansion.

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Bounded Model Checking In 1992, a step forward was reached by McMillan by using a symbolic approach, based on Binary Decision Diagrams BDD , to reason on set of states rather than individual states. At the front-end, we can satisfy our design goal by using the meta-data facility of modern languages that support concurrency as shown in listing 3 and in listing 4. Event synchronisations are represented by a single node, and the edges are labelled threads of execution joining together the event synchronisations.

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