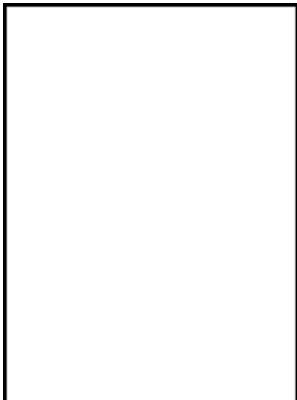# Translating Lucid Data flow into Message Passing Actors

typescript - arrow right

Description: -
-Translating Lucid Data flow into Message Passing Actors
-Translating Lucid Data flow into Message Passing Actors
Notes: Thesis (Ph.D.) - University of Warwick, 1983.
This edition was published in 1983

Filesize: 66.12 MB

Tags: #VITA

Verifiable agent dialogues

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Top PDF message passing parallel architecture

The program is then mapped into LUX, where each operator is represented by an operatoi—actor and the references to the variables are manifested in the environment setup of these actors. Maybe it's the same class but a different version. Books High-performance Java Platform Computing: Multithreaded and Networked Programming, --- and George Thiruvathukal, Prentice Hall PTR, 2000, ISBN: 0130161640.

arrow right

Since I don't have your current implementation at my disposal, my brain might get a bit out of control, but I try to stick as close to your situation as possible: First of all, we want to decouple implementations between sender and receiver. A better heading would have been. If I hard wire it in the parent method of the message, then it is statically linked again.

commits

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