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# ACTORS: A MODEL OF CONCURRENT COMPUTATION IN DISTRIBUTED SYSTEMS (PAPERBACK)



MIT Press Ltd, United States, 2003. Paperback. Condition: New. Revised ed.. Language: English . Brand New Book. The transition from sequential to parallel computation is an area of critical concern in today s computer technology, particularly in architecture, programming languages, systems, and artificial intelligence. This book addresses central issues in concurrency, and by producing both a syntactic definition and a denotational model of Hewitt s actor paradigm -- a model of computation specifically aimed at constructing and analyzing distributed large-scale...

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- Authored by Gul Agha
- Released at 2003



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