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Dynamic System Reconfiguration in Heterogeneous Platforms

Nikolaos S. Voros Alberto Rosti Michael H bner Editors

Dynamic System Reconfiguration in Heterogeneous Platforms The MORPHEUS Approach

Dynamic System Reconfiguration in Heterogeneous Platforms

The concept consists of a SoC with the following characteristics: A regular system infrastructure (communications and memories) hosting heterogeneous reconfigurable accelerators Dynamic reconfiguration capabilities Data-stream management capabilities A software-oriented approach for implementation The hardware architecture and accompanying software (operating system and design)

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Dynamic system reconfiguration in heterogeneous platforms ...

This book details the MORPHEUS concept, a platform that can join the performance density advantage of reconfigurable technologies and the easy control capabilities of general purpose processors.

Dynamic System Reconfiguration in Heterogeneous Platforms ...

Dynamic System Reconfiguration in Heterogeneous

Platforms defines the MORPHEUS platform that can join the performance density advantage of reconfigurable technologies and the easy control capabilities of general purpose processors. It consists of a System-on-Chip made of a scalable system infrastructure hosting heterogeneous reconfigurable accelerators, providing dynamic reconfiguration capabilities and data-stream management capabilities.

Dynamic System Reconfiguration in Heterogeneous Platforms

Dynamic System Reconfiguration in Heterogeneous Platforms defines the MORPHEUS platform that can join the performance density advantage of reconfigurable technologies and the easy control capabilities of general purpose processors.

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This Chapter describes the mechanisms used to control the dynamic reconfiguration aspects of the MORPEUS system. The base is formed by a realtime operating system and is topped by an allocation and scheduling system for reconfigurable operations. Unable to display preview.

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