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Coordinating Distributed Objects: An Actor-Based Approach

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Free Coordinating Distributed Objects Actor Based Approach

Coordinating Distributed Objects presents a novel object-oriented methodology to simplify the construction of distributed software systems. The methodology is based on a programming construct, called synchronizer, that allows the coordination of distributed application components to be programmed in a modular fashion and at a high level of abstraction.

Coordinating Distributed Objects | MIT CogNet

class of distributed software systems that are modeled as actor systems, which is a well-known model for distributed and concurrent systems [2] (Sect. 2.1). There are various approaches to variability modeling.

Using Coordinated Actors to Model Families of Distributed

tem of objects to a local view of how controller objects achieve coordination. The former can be thought of as an end-to-end requirements level. The latter is closer to system design or implementation. The eventual goal is a theory of refinement and composition for coordination of distributed object systems.

Coordination Models Based on a Formal Model of Distributed

A sensor-actor coordination model is proposed based on an event-driven partitioning paradigm. Sensors are partitioned into different sets, and each set is constituted by a data-delivery tree associated with a different actor.

Communication and Coordination in Wireless Sensor and

Introduction to Distributed Objects The idea of distributed objects is an extension of the concept of remote procedure calls. In a remote procedure call system (Sun RPC, DCE RPC, Java RMI), code is executed

Introduction to Distributed Objects - Academics | WPI

Distributed Systems: What is a distributed system? Fall 2008 Jussi Kangasharju . Course Goals and Content

... actor; open ended) ... Figure 2.13 Objects and principals Communication channel Copy of m Process q p
m Process The enemy mâ€™™ ...

Chapter 1: Distributed Systems: What is a distributed system?

In the actor model sequentiality was a special case that derived from concurrent computation as explained in actor model theory. No requirement on order of message arrival [edit] This section needs additional citations for verification .

Actor model - Wikipedia

Coordinating Distributed Objects, An Actor-based Approach to Synchronization (1996) by S Frolund Add To MetaCart. ... 1â€™3 a two-level actor model based on the actor model of object-based distributed computation. 4â€™6 Actors is a model of distributed reactive objects and has a built-in notion of encapsulation and interaction, making it well ...

Coordinating Distributed Objects, An Actor-based Approach

Coordinating Distributed Objects: An Actor-Based Approach for Synchronization MIT Press. November 1996.
W. Kim. ThAL: An Actor System for Efficient and Scalable Concurrent Computing PhD thesis. University of Illinois at Urbana Champaign. 1997.

Actor model later history - Wikipedia

a group of distributed objects are coordinated by entities called synchronizers. Each synchronizer is responsible for coordination of a group of objects: it decides when a message may or must be ...

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