

A Distributed Platform For Integrated Modular Avionics: Insights On Future Avionics Systems And Their Certification Requirements By Roland Wolfig

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An integrated communication and collaboration

An Integrated Communication and Collaboration Platform for Distributed Scientific Workgroups Christian M ller-Tomfelde1, Jane Li1, 3, Alex Hyatt2

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Patent ep0818013a1 - an integrated development

An integrated development platform for distributed publishing and management of hypermedia over wide area networks EP 0818013 A1 (text from WO1996030846A1)

Subsystem design using time-triggered protocol

Subsystem Design Using Time-Triggered Roland Wolfig; tolerant distributed architecture with properties of distributed Integrated Modular Avionics

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A rather new approach which is also considered is modular certification Parameters for Efficient Software Certification Roland Wolfig

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Distributed computing is a field of computer science that studies distributed systems. A distributed system is a software system in which components located on

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Lncs 6946 - an integrated communication and

The integrated platform bears the potential to be applicable to other domains, where distributed communication and collaboration on scientific data is the

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Safety of Distributed Integrated Systems. becoming commonplace as Integrated Modular Avionics (or IMA) systems in Application Reuse Roland Wolfig,

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A distributed management platform for integrated

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Project muse - the university as a fully

The University as a Fully Integrated and Distributed Platform: A Vision. Johanna Drucker. From: portal: Libraries and the Academy Volume 14, Number 3, July 2014

A layered and modular platform to enable

Considering the main characteristics of a distributed CAx platform in an integrated and collaborative environment, this article proposes a new platform.

Philos - association for computing machinery

Future and emerging pervasive computing of a family of systems, and dynamically support their distributed systems problems often use