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Distrted Simulation A Model Driven
Petri nets are formal tool for the modeling, simulation, and analysis of various kinds of systems. These may be distributed systems, communication protocols, multiprocessor systems, Web services, ...

Book: Model Driven Architecture and Ontology Development
The collaboration standardizes Ansys' comprehensive portfolio of simulation solutions as Meggitt's shared modeling platform ... Meggitt's organization empowers distributed engineering teams ...

Meggitt PLC Improves Company-wide Engineering Processes and Sustainability with Ansys Simulation Solutions
An innovative hackathon involving Siemens‛ engineers and digital tools has helped hydrogen car maker Riversimple reduce the size of its future hydrogen ...

Engineering Hackathon Reduces Car Factory Footprint by 20%
The Natural Hazards Engineering Research Infrastructure (NHERI) is supported by the National Science Foundation (NSF) as a distributed ... cyberinfrastructure (CI), computational modeling and ...

Natural Hazards Engineering Research Infrastructure: Experimental Facility with Boundary Layer Wind Tunnel 2021-2025
In this episode of the InfoQ podcast Charles Humble talks to Michael Perry about the eight fallacies of distributed computing ... I'm going to give a talk on data-driven development for automotive ...

Data-driven Development in the Automotive Field
The collaboration standardizes Ansys' comprehensive portfolio of simulation solutions as Meggitt's shared modeling platform ... Meggitt's organization empowers distributed engineering teams ...

The Globe and Mail
Central Banks, many having experimented with distributed ledger technology (DLT), will now be able to deploy simulation technology ... for an informed and data-driven implementation of a CBDC.” ...

G+D invests in CBDC simulation firm FNA
ACM, the Association for Computing Machinery, today announced that Chuchu Fan receives the 2020 ACM Doctoral Dissertation Award for her dissertation "Formal Methods for Safe Autonomy: Data-Driven ...

University of Illinois at Urbana-Champaign graduate receives ACM Doctoral Dissertation Award
Anthony Ciocco, Oregon State University, Fellowship Year: 2021 Structured decision making for Navajo rangelands through co-produced computer simulation state and transition modeling This project ...

Science to Action Fellowship
AttackIQ, an independent vendor of Breach and Attack Simulation (BAS) systems ... an emerging open source distributed computing framework for machine learning applications. CodeFlare extends the ...

Master Data Management
Central Banks, many having experimented with distributed ledger technology (DLT), will now be able to deploy simulation technology ... for an informed and data-driven implementation of a CBDC.” ...

G+D invests in deep tech firm FNA
Siemens’ PLM software Plant Simulation was used to help model, simulate, analyse ... and leveraging Siemens’ expertise in technology software and plant simulation, driven by its engineering talent, we ...

Siemens hackathon harnesses engineering talent and digital tools to reduce Riversimple car factory footprint by 20%
FinTechs attracted US$33.7bn (up 191% YoY) globally in investments last quarter. That equals one in every $5 invested by VC.

Ignition Lane’s Weekly Wrap: Fintech funding flourishes, Sweat sells, Twitter’s fleeting ambition
TEL-AVIV, Israel--(BUSINESS WIRE)--Kovrr, a provider of cyber risk modeling ... events for loss simulation, which vary from cloud provider outage in a specific territory to distributed global ...

Kovrr Updates its Cyber Risk Quantification Platform to Help (Re)insurers and Enterprises Cope with Soaring Cyber Risk
Rapsodo, the sports data company known for helping athletes analyze real-time metrics to perfect their game, today announced its plans to bring its technology, data and expertise to the inaugural 16U ...

Rapsodo Teams Up with Alliance Fastpitch for Inaugural Championship Series Showcasing Highly ...

Rapsodo, the sports data company known for helping athletes analyze real-time metrics to perfect their game, today announced its plans to bring its technology, data and expertise to the inaugural 16U ...

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