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market is estimated ...
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**Building energy
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market is estimated
to exceed the value
of US\$ 17.1 Bn by
2030**

Adding an organic
matter power source to
a solar energy unit
could provide 100%
heating for a single-
story home during the
coldest months of the

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year and help the environment. In the warmer months, ...

**Solar-biomass
hybrid system
satisfies home
heating
requirements in
winter**

The energy unit offers a reliable, affordable alternative - while reducing carbon dioxide emissions. The post Solar power can convert organic

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material into enough
heat to keep homes
warm appeared ...

Solar power can convert organic material into enough heat to keep homes warm

For those who would like to see us embark on a renewable energy approach much sooner, the answer could be community solar.

Community solar

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**could help with
climate goals**

simulation, which results in challenges for centralized management of building information. Thus, continuous R&D investment is one of the fit solutions for improving the performance of software as ...

**Building Information
Modelling (BIM)
Extraction Software**

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**Market Estimated to
Experience a Hike in
Growth 2021-2031**

Schneider Electric, the global leader in the digital transformation of energy management and automation, and ETAP, the industry and technology leader in power system design and operation, today ...

**Schneider Electric
and ETAP Announce
New Digital Twin
Integration Enabling**

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**Operator Training
and Simulations
Greatly Reducing
Risk to Operations**

The last 10 years or so have produced some colossal and deadly fire events that have destroyed whole towns, burned a record amount of acreage, and polluted skies for weeks. And wildfires are not just ...

**Sensors In Fire
Detection**

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OLI announces partnership with NAWI for mineral scale prediction in the NAWI simulation software using OLI Cloud APIs. NAWI was established in 2019 by the U.S. Department of Energy's (DoE ...

OLI Systems partners with NAWI Simulation and Modeling team to accelerate water treatment

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**simulation software
development**
Building Review

And
Kiselkov, a software ...
for a next simulator
build, he does believe
that having replicated
the Challenger 650's
Collins Pro Line 21
avionics, he could use
those avionics building
blocks in ...

**Desktop Sim
Developer
Addresses Bizjet
Market**

Red Hat, Inc., the

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world's leading
provider of open
source solutions, today
announced it is
collaborating with
multiple U.S.
Department of Energy
(DOE) laboratories to
bolster cloud-native
standards ...

**Red Hat Joins Forces
with U.S.
Department of
Energy Laboratories
to Bridge the Gap
Between High**

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**Performance
Computing and
Cloud Environments**

Inspur and NEC seek to bring infrastructure resilience and energy efficiency to ... offering improved utilization of CAE software applications and collision simulation in the fields of engine ...

**Inspur Information
and NEC
Deutschland Launch
an HPCaaS Solution**

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Software For
**Accelerating
Automotive Design
Simulation in Europe**

Researchers outline a computer simulation model ... tool), a modular thermal system software used to assess the performance of thermal and electrical renewable energy systems.

**Solar-biomass
hybrid system
satisfies home**

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Software For
heating
requirements in
winter

Schneider's purpose is to empower all to make the most of our energy ... software and services, across the entire lifecycle, enabling integrated company management, for homes, buildings, data ...

Schneider Electric
and ETAP announce

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**new digital twin
integration enabling
operator training
and simulations
greatly reducing risk
to operations**

Inspur Information, a leading IT infrastructure solutions provider, and NEC Deutschland, an HPC solutions provider for scientific and engineering applications, have joined forces to provide an HPC as

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