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in fact water based manufacturing of microchips and other nanodevices can be easily substituted into the current manufacturing process the researchers said tufts researchers devise a new water based method for manufacturing semiconductors that could replace use of toxic chemicals and open the door for hybrid electronic biological devices

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our engineering approach is versatile and can be used in the presence or absence of solvent to encapsulate hydrophobic or hydrophilic drugs it enables nanocages surface decoration with a protein it allowed us to mix and match precursors and create mosaic cages improved drug encapsulation and eliminated the need for downstream processing

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complex breaking it down into its fundamental measurable and solvable components and then applying mathematical and scientific principles to understand and predict the b

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engineering is fundamentally about understanding and optimizing complex systems which translates well into data analytics this comprehensive approach ensures that machine learning models are

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software engineering is the systems engineering approach for software product application development it is an engineering branch associated with analyzing user requirements design development testing and maintenance of software products

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an accident in a nuclear power plant involving a reactor core meltdown could result in the instigation of molten corium which is a mixture of nuclear fuel claddings and structural components in this paper an enthalpy porosity model is proposed to comprehensively analyze the ablation of concrete during the molten corium and concrete interaction process the developed numerical model is an

a proactive approach to boiler and machinery maintenance

Dec 15 2022

proactive maintenance proactive maintenance is crucial to identifying and addressing potential issues before they escalate into major problems regular maintenance schedules including routine inspections and servicing help detect early signs of wear and tear such a systematic approach not only prevents unexpected failures but also optimizes

a novel approach to moving huge data sets for machine

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data used to move along copper wires increasingly in recent years it has been traveling much faster and more efficiently on light waves via lasers and fiber optic cables with some short copper connections still in use on data center racks