

Application Laplace Transform Aerospace Engineering

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This pasta may look like your average fettuccine. But cook it for seven minutes in boiling water and it will transform, coiling into a neat spiral. The dynamic noodle is one of several designed and ...

Flat Pasta That Turns Into 3-D Shapes — Just Add Boiling Water

After the recent collaboration with Phillips Machine Tools & Markforged, Aaran 1 Engineering, one of the prominent suppliers in the precision engineering sector, ventured into additive manufacturing ...

Aaran 1 Engineering ventures into AM with Markforged metal & composite 3D printers

Today, bio-composites - made of raw materials of biological origin - are giving engineers new insight on how to improve the environmental performance of future aircraft. Five decades ago, up to 70% of ...

Bio-composites could transform aircraft design

To make transporting pasta a little more efficient, it doesn't need to become a fusilli or a penne until it hits the water.

Watch this flat-pack pasta transform into shapes as it boils

This module contains the core mathematical competencies required by students for a systems engineering programme. This covers basic algebra and functions, elementary calculus (differentiation and ...

ACS131 Systems Engineering Mathematics I

New quantum materials that promise to propel the communications of the future, an AI-driven search to uncover the fundamental laws of physics, and a project to build biomolecular motors have been ...

Quantum science, astrophysics and nanoscale motors awarded support from Eric and Wendy Schmidt Transformative Tech Fund

Acquisition of Allevi, Inc. to expand regenerative medicine initiative by accelerating growth in medical and pharmaceutical research laboratoriesAcquisition of German software firm, Additive Works ...

3D Systems Announces Two Strategic Growth Acquisitions

First, and perhaps the easiest way to simulate code is developing and testing it on a PC. Developers can use GCC or G++ to run their code on a computer and then generate and verify the output. It's ...

Simulation is Your Way to Embedded Software Success

Latency is rarely the friend of any network, but the multiple devices and demands of IIoT deployments make it especially undesirable. In some cases low latency isn't just a 'nice to have' such as in ...

Killing latency with TSN - The future of IIoT networking

IEEE Engineering in Medicine & Biology Society publishes free reports on breakthrough COVID-19 testing by U.S. NIH Rapid Acceleration of Diagnostics ...

Innovative COVID-19 Testing RADx Tech Reports Unveiled in Special Issue of IEEE Open Journal of Engineering in Medicine and Biology

This research report will give you deep insights about the Absorption Chiller Market and it will also help you in strategic decision making. The final research document is an exhaustive document ...

Absorption Chiller Market Size, Developments Status, Trends, Application, Technology, Growth Opportunities by 2027

In fall 2019, a group of eleven exceptional aggies took on a project that some would say is impossible. Today, The Retro Rocket project is still ongoing and two Aggie students who played a part in its ...

Exceptional Aggies: How The Retro Project is skyrocketing possibilities for student engineers

Essentium®, Inc., a leading innovator of industrial additive manufacturing (AM) solutions, today launched the Essentium High Speed Extrusion (HSE™) 280i HT 3D Printer, the first true independent dual ...

Essentium Launches Breakthrough IDEX 3D Printer to Transform the Factory Floor

D printed electronics firm Nano Dimension has signed and closed a definitive agreement to acquire NanoFabrica, a company bringing to market micro 3D printing solutions.

Nano Dimension announces \$50+ million deal to acquire NanoFabrica

Company adding 50,000 square feet of facility space, additional application expertise, and new additive manufacturing technologies in Denver, ColoradoIncreased resources will address increasing demand ...

3D Systems Announces Expansion Plans to Address Rising Demand for New Healthcare and Industrial Applications

Q1 2021 Earnings Conference Call May 05, 2021 8:30 AM ET Company Participants Yonah Lloyd - Vice President Investor Relations Yoav Zelf - Chief ...

Stratasys' (SSYS) CEO Yoav Zelf on Q1 2021 Results - Earnings Call Transcript

The Board of Directors of Superior Technical Ceramics ("STC" or the "Company"), a middle-market leader in advanced ceramics and ...