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~~Eight faculty members have been granted tenure in five departments across the MIT School of Engineering~~

He is also associate head of house at MIT's Sidney-Pacific graduate dorm, where he lives with his family. He graduated in mathematics (2005) and telecommunication engineering (2006) from the ...

~~The tenured engineers of 2021~~

Store up the sun. "This is the key, the linchpin that will set a lot of things in the right direction," says the MIT mechanical engineering professor. Asegun Henry has a bold idea to save the world. H ...

~~"Linchpin" for Tackling Climate Change: Store Up the Sun~~

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MIT has a policy of accepting an equal number of men and women into their engineering programs ... are offering more engagement opportunities to students long before they graduate. These include ...

~~Too Few Women in Engineering? Here Are Some Solutions~~

The MIT Group of Institutions, widely recognized for engineering, technology and management programmes, launched MIT Centre for Future Skills Excellence (MIT-FuSE) in February this year.

~~MIT Centre for Future Skills Excellence launches First Cohort of SAP Professionals with PG Diploma in ERP SAP~~

Researchers at Skoltech of Russia, MIT and Nanyang Technological University of Singapore have created a neural network that can help tweak semiconductor cr ...

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A team of physicists from the Harvard-MIT Center for Ultracold Atoms and other universities has developed a special type of quantum computer known as a programmable quantum simulator capable of ...

~~Team develops quantum simulator with 256 qubits, largest of its kind ever created~~

Current commercially available wearables (e.g., FitBit or Apple Watch) detect physiological signals electronically. However, they cannot detect exposure to a pathogen or a toxin. That is something ...

~~Developing a face mask that can detect COVID-19~~

A team of physicists has developed a special type of quantum computer known as a programmable quantum simulator capable of operating with 256 quantum bits, or 'qubits.' ...

~~Physicists take big step in race to quantum computing~~

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~~Africa's Scientific Solutions and Innovation in the Fight Against COVID-19~~

“ Our objective is to achieve autonomous navigation that is robust for driving in new environments, ” Daniela Rus, director of the Computer Science and Artificial Intelligence Laboratory (CSAIL) and a ...

~~New System Allows Self-Driving Cars to Make More Human Decisions~~

Synthetic biology offers a way to engineer cells to perform ... Siebel Scholars Award, an Eni-MIT Energy Research Fellowship, the National Science Foundation Graduate Research Fellowship Program ...

~~Synthetic biology circuits can respond within seconds~~

a former MIT graduate student; Mriganka Sur, the Newton Professor of Neuroscience at MIT; and Peter So, an MIT professor of mechanical engineering and of biological engineering. Two-photon microscopy ...

~~Microscopy technique makes finer images of deeper tissue, more quickly~~

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