

=aim to thrill= Capturing cell growth in 3 D MIT News Introducing the MIT Generative AI Impact Consortium Imaging.

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Aug 14 2015 MIT spinout AIMBiotech has developed a microfluidics device that lets researchers co culture multiple cell types in a 3 D hydrogel environment that mimics natural tissue to more accurately study biological processes such as cancer metastasis and better capture how cancer cells react to chemotherapy agents. Feb 3 2025 The MIT Generative AI Impact Consortium is a collaboration between MIT founding member companies and researchers across disciplines who aim to develop open source generative AI solutions accelerating innovations in education research and industry. May 20 2025 In recent years researchers have developed color correcting tools that aim to reproduce the true colors in the ocean.

These efforts involved adapting tools that were developed originally for environments out of water for instances to reveal the true color of features in foggy conditions. Feb 6 2024 MIT Pillar AI Collective has announced six fellows for the spring 2024 semester to conduct research in the areas of AI machine learning and data science with the aim of commercializing their innovations. Nov 8 2024 Financial Times reporter Seb Murray highlights a new paper by Prof.

Roberto Rigobon and Research Scientist Florian Berg that explores why different ESG ratings can paint different pictures of the same company finding that measurement differences between rating agencies are the main source of divergence.

Murray notes that by exposing these inconsistencies the research highlights the May 20 2025 Using a computational strategy that allows them to combine information from many large datasets MIT researchers have identified several new potential targets for Alzheimers disease. Aug 27 2023 As more regions face extreme weather MIT News explores the 1.5 degree benchmark for limiting the effects of climate change including where the planet stands in relation to this threshold and what can be done at the global regional and personal level to keep 1.5 alive. Dec 2 2025 Unlike traditional rigid robots that generally aim to avoid contact with the environment as much as possible and stay far away from humans for safety reasons this arm senses subtle forces stretching and flexing in ways that mimic more of the compliance of a human hand. Mar 29 2024 MIT professor Rafael Jaramillo seeks to develop new more sustainable semiconductor materials.

His work could improve the economics and reduce the environmental footprint of semiconductors used in telecommunications microelectronics photovoltaics and more. Jun 19 2018 MIT and the Southern University of Science and Technology SUSTech in Shenzhen China have announced the launch of the Centers for Mechanical Engineering Research and Education at MIT and SUSTech.

The two centers which will be located at MIT and SUSTech aim to foster research collaborations and inspire new approaches to engineering education.

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