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Delft University Of Technology Bluesky

According to researchers led by Delft University of Technology in the Netherlands, “the most robust materials are those that mimic nature.” ...

Researchers Reveal 3D-Printable Material Made from Live Algae

Researchers led by Delft University of Technology (TU Delft) used 3D printing to create a novel, environmentally-friendly and living material made of algae that has many potential applications. Living ...

TU Delft: Researchers create living material based on algae

A publication in Science Advances sheds new light on where and how much plastic flows into the oceans via rivers. With the help of new measurements and modeling, the study shows that 1,000 rivers shed ...

TU Delft: 1,000 rivers emit nearly 80% of global ocean plastic pollution

Amsterdam (Netherlands): For the first time, an international team of researchers from the University of Rochester and Delft University of Technology in the Netherlands used 3D printers and a novel ...

'Living' clothes: Soon, you may see apparels made of algae!

A mini T-shirt demonstrates the photosynthetic living materials created in the lab of University Rochester biologist Anne S. Meyer and Delft University of Technology bionanoscientist Marie-Eve ...

Mini t-shirt made of algae (image)

Researchers at the University of Rochester and Delft University of Technology have employed 3D printing to develop a sustainable material made from algae, which could have applications ranging from ...

Algae printed into tough material with plant-like properties

an international team of researchers from the University of Rochester and Delft University of Technology in the Netherlands used 3D printers and a novel bioprinting technique to print algae into ...

Your future clothes might be made from algae, says new study

an international team of researchers from the University of Rochester and Delft University of Technology in the Netherlands used 3D printers and a novel bioprinting technique to print algae into ...

Will your future clothes be made of algae?

Scientists have gotten one step closer to a quantum internet by creating the world's first multinode quantum network. Researchers at the QuTech research center in the Netherlands created the system, ...

World's 1st multinode quantum network is a breakthrough for the quantum internet

The infrastructure for cycling and sustainable travel has made Delft, in the Netherlands, a pioneering city in terms of safety and ecological initiatives for the urban planning of the near future.

Delft, a pioneer city of sustainable mobility (Energy Observer)

The distribution of entangled states across the nodes of a future quantum internet will unlock fundamentally new technologies. Here, we report on the realization of a three-node entanglement-based ...

Realization of a multinode quantum network of remote solid-state qubits

3 Department of Microelectronics, Delft University of Technology, 2628 CD Delft, Netherlands. 4 Department of Radiology, Columbia University, New York, NY 10032, USA. See allHide authors and ...

Application of a sub-0.1-mm

Meyer and Delft University of Technology bionanoscientist Marie-Eve Aubin-Tam using 3D printers and a new bioink technique. [University of Rochester] The materials that make up our environment ...

Fashion, Space, and Medicine Stitched by Algae

The research comes from a team of scientists from the University of Rochester and Delft University of Technology in the Netherlands who intend to disrupt the energy, fashion, and medical industries ...

New 3D printed biomaterial paves the way for artificial leaves

For the first time, an international team of researchers from the University of Rochester and Delft University of Technology in the Netherlands used 3D printers and a novel bioprinting technique to ...

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