



Technologie magazynowania energii w Maroku

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Undergraduates with family income below \$200,000 can expect to attend MIT tuition-free starting next fall, thanks to newly expanded financial aid. Eighty percent of American households

T. Alan Hatton receives Bernard M. Gordon Prize for Innovation in Engineering and Technology Education
Former Chemical Engineering Practice School director recognized by the

MIT News is dedicated to communicating to the media and the public the news and achievements of the students, faculty, staff and the greater MIT community.

Researchers from MIT and the MIT-IBM Watson AI Lab developed a framework that combines a large language model and a satisfiability modulo theories (SMT) solver to create

MIT is launching the MIT Quantum Initiative (or QMIT), an Institute-wide effort to apply quantum breakthroughs to the most consequential challenges in science, technology, industry, and

A new certificate program offered by MIT departments of MechE and EECS teaches AI techniques designed to equip naval officers with skills needed to solve the military's hardest problems.

Featured video: Coding for underwater robotics
Lincoln Laboratory intern Ivy Mahncke developed and tested algorithms to help human divers and robots navigate underwater. February 27,

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Consumer-grade air cleaners that promise to reduce indoor levels of volatile organic compounds (VOCs) pollutants using chemical oxidation can be a source of VOCs themselves,

A neural blueprint for human-like intelligence in soft robots
An AI control system co-developed by SMART

researchers enables soft robotic arms to learn a broad set of motions once

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