



Technology Innovation Energy Storage Project

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MIT News explores the environmental and sustainability implications of generative AI technologies and applications.

A report by the Center for Democracy and Technology looks at teachers' and students' experiences with the technology.

Technological change, geoeconomic fragmentation, economic uncertainty, demographic shifts and the green transition - individually and in combination are among the ...

Mixing beats, history, and technology Students in a unique MIT course taught by research scientist, DJ, and game designer Philip Tan explore DJ'ing and tech culture with a ...

The World Economic Forum's latest Top 10 Emerging Technologies report explores the tech on the cusp of making a massive impact on our lives.

Economists used new methods to examine how many U.S. jobs have been lost to machine automation, and how many have been created as technology leads to new tasks.

The MIT Technology and Policy Program marked 50 years with a symposium exploring its history of education, research, and impact -- while looking ahead to technology ...

A low-cost, scalable fabrication technology developed at MIT can integrate fast, efficient gallium nitride transistors onto a standard silicon chip, which could boost the ...

Examining AI has become a significant part of Nobel-winning economist Daron Acemoglu's work. An



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Institute Professor at MIT, Acemoglu has long studied the impact of ...

MIT Associate Professor Dwai Banerjee studies the impact of technology on society, ranging from cancer treatment to the global spread of computing.

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