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Dec 22 2025 MIT researchers speak objects into existence using AI and robotics The speech to reality system combines 3D generative AI and robotic assembly to create objects on demand Jan 17 2025 MIT News explores the environmental and sustainability implications of generative AI technologies and applications May 2 2025 Researchers from MIT's Computer Science and Artificial Intelligence Laboratory CSAIL have developed a novel artificial intelligence model inspired by neural oscillations in the brain with the goal of significantly advancing how machine learning algorithms handle long sequences of data. AI often struggles with analyzing complex information that unfolds over long periods of time such as Jun 10 2025 A new study finds people are more likely to approve of the use of AI in situations where its abilities are perceived as superior to humans and where personalization isn't necessary Dec 1 2025 What happens when AI begins making many of our decisions? These are some of the questions MIT Sloan School of Management PhD candidate Benjamin Manning is researching

Part of his work investigates how to design and evaluate artificial intelligence agents that act on behalf of people and how their behavior shapes markets and institutions Jan 16 2025 MIT Assistant Professor Manish Raghavan uses computational techniques to push toward better solutions to long standing societal problems Jul 8 2024 Researchers from MIT and elsewhere developed an easy to use tool that enables someone to perform complicated statistical analyses on tabular data using just a few keystrokes

Their method combines probabilistic AI models with the programming language SQL to provide faster and more accurate results than other methods Sep 19 2025 Hundreds of scientists business leaders faculty and students shared the latest research and discussed the potential future course of generative AI advancements during the inaugural symposium of the MIT Generative AI Impact Consortium MGAIC on Sept

17 Nov 9 2023 What do people mean when they say generative AI and why are these systems finding their way into practically every application imaginable? MIT AI experts help break down the ins and outs of this increasingly popular and ubiquitous technology Mar 21 2025 A hybrid AI approach known as hybrid autoregressive transformer can generate realistic images with the same or better quality than state of the art diffusion models but that runs about nine times faster and uses fewer computational resources

The new tool uses an autoregressive model to quickly capture the big picture and then a small diffusion model to refine the details of the image.

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