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the word robot was coined by the czech writer karel Čapek in a 1920 play called rosum s universal robots and is derived from the czech robota meaning drudgery or servitude

jan 28 2025 mit associate professor luca carlone works to give robots a more human like perception of their environment so they can interact with people safely

and seamlessly

apr 9 2025 a hopping insect sized robot can jump over gaps or obstacles traverse rough slippery or slanted surfaces and perform aerial acrobatic maneuvers while using a fraction of the energy

jun 16 2025 companies and individuals alike can benefit from humanoid robots but society and industry will require clear guardrails to embrace this transformation

3 days ago a new approach developed at mit could help a search and rescue robot navigate an unpredictable environment by rapidly generating an accurate map of its surroundings

jul 10 2025 robots are helping humans in a growing number of places from archaeological sites to disaster zones and sewers the most recent robotic inventions can entertain people in care homes

jul 17 2025 a new training interface allows a robot to learn a task in several different ways this increased training flexibility could help more people interact with and teach robots and may also

dec 3 2025 mit researchers developed an aerial microrobot that can fly with speed and agility comparable to real insects the research opens the door to future bug sized robots that could aid in

jan 15 2025 new insect scale microrobots can fly more than 100 times longer than previous versions the new bots also significantly faster and more agile could someday be used to pollinate fruits and

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