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De Momi and colleagues in the open access journal Frontiers in Robotics and AI (Artificial Intelligence). Dr. De Momi, of the Politecnico di Milano (Italy), led an international team that trained a robot to ...

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The field of robotics,

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and more broadly mechatronics, studies how best to design, build and control robots. It's surprisingly difficult to make robots that work well.

Information from sensors must be processed in real-time (if you cannot make sense of what you see quickly enough, then you either have to move very slowly, or you have to keep stopping to think).

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Bats use sound to map their environment. They emit sounds and their brains process the received echoes. Using this sense, which is called echolocation, bats succeed at one of the hardest problems in robotics—the need to move in an unfamiliar environment and map it. Many studies have tried explaining how bats do this, and we decided to

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build the Robot—a
robot that navigates
the world and ...

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World and Maps It
Using ...**

Red Whittaker,
chairman and chief
science officer for
Astrobotics and CMU
faculty member, said
that robots will act as
the initial contact for
exploring the planet as
well as building and

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testing resources for human establishment on Mars. "The robots are essential,"

Whittaker said. "Robots who support human missions are robots that work."

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the foundation of modern society and it's thanks to advances in science that we enjoy longer, healthier and more prosperous lives than ever before in human history. We want to build on successful science and make it even more powerful by ensuring it is openly ...

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Student Robotics
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Science Buddies has projects at all levels for student robotics. See our Bring Robotics to the Classroom for National Robotics Week post for more information about moving from introductory explorations to more advanced projects.. The following Science Buddies projects and activities are highlighted in the robotics projects

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advanced machine learning tools to provide captions for still images and video.

Applications for advanced image caption tools could include an assistant robot for the visually impaired or a robot that performs reconnaissance missions in environments inhospitable to humans. Two assistant professors of computer

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