

AUTONOMOUS MILITARY ROBOTICS

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[Autonomous Military Robotics: Risk, Ethics, and Design](#)

autonomous military systems, with a particular focus on battlefield robotics as perhaps the most controversial area. It is intended to help inform policymakers, military personnel, scientists, as well

[A Brief History of Military Robots Including Autonomous ...](#)

Autonomous military systems have been used by armed forces around the world for many decades. All of these can trace their past to as early as the First World War and their importance to the

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In the case of autonomous military robots, I believe the potential benefits outweigh the risks. War is a nasty business, and the military is a dangerous profession. Deploying autonomous robots won't eliminate all risk, but it will significantly reduce it. But if one's overriding goal is to reduce risk, then remote-controlled devices would suffice. A crucial aspect of the LOW and ROE is

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Autonomous Weapons "Could Be Developed for Use Within Years," Says Arms-Control Group Critics warn that robotic weapons will soon be able to make killing decisions on their own

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The UK's Defence Science and Technology Laboratory (Dstl) is working with other government agencies to develop drones and unmanned ground robots with autonomous deliver to order capability for frontline military logistics support.

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Autonomous military drones: no longer science fiction 28/07/2017 The possibility of life-or-death decisions someday being taken by machines not under the direct control of humans needs to be taken seriously.

[Autonomous Military Technology: Opportunities and](#)

Autonomous technology is a promising area of development, and has the potential to greatly increase U.S. military capacities. Autonomous Military Technology: Opportunities and Challenges for

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The military is continuing to experiment with autonomous vehicle technologies. Earlier this month, the U.S. Army successfully deployed a fully-autonomous ground vehicle by having it flown in by a

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The US military uses similar semi-autonomous robots designed for bomb disposal and surveillance. In 2000, US Congress ordered that one-third of military ground vehicles and deep-strike aircraft

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The U.S. Military Begins Autonomous Vehicle Testing

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Military application could be a major contributing factor in the advancement of autonomous vehicle technology in the near future and promote industry advancements. Moving Forward For Military Use As we have already seen, many barriers prevent the use of self-driving cars on residential roadways .