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Editorial: Reflexiones sobre las nuevas tecnologías de armas que podrían afectar a las civilizaciones...

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17 Oct. 2023



What Happened to Iron Dome? The Limits of Technology...

Over the weekend, Hamas militants proved it by overwhelming one of the most advanced and interconnected air defense systems in the world: Israel's Iron Dome.

mwi.westpoint.edu | 12 Oct 2023



The future of war: Israel / West reckon high-tech failure

Hamas blasted through a super-high-tech, \$1 billion security system on the Gaza border using little more than bulldozers, paragliders and a 2G cellular network.

politico.com | 12 Oct 2023



Star tech enterprise: Emerging technologies in Russia's war on Ukraine

Technological advances include drones, software-defined warfare and AI, and space technology, as well as cyber warfare...

ecfr.eu | 12 Oct 2023



Why New Technology Hasn't Revolutionized Warfare in Ukraine

Countermeasures from both sides have dramatically reduced the effects of new weapons and equipment...

foreignaffairs.com | 12 Oct 2023



A new era of high-tech war has begun

High-intensity wars will combine cutting-edge tech with industrial-scale killing and munitions consumption, drawing in civilians, allies and private firms.

economist.com | 12 Oct 2023



Six Military Technology Trends to Watch (2023-2026)

The need to sharpen defense readiness in advanced technology, robotics, hypersonic systems, directed energy weapons, cyber, space, and AI

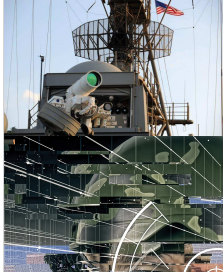
explodingtopics.com | 12 Oct 2023



AI-Driven Weapons Systems Lead Today's Arms Race

When it comes to advanced artificial intelligence, much of the debate has focused on whether white-collar workers are now facing the sort of extinction-level threat that the working class once...

foreignpolicy.com | 12 Oct 2023



Deeper Look: The Future of the Battlefield 2040

USA National Intelligence Council: improved sensors, automation, and AI will produce more destructive weapons...

dni.gov | 12 Oct 2023

Inside the messy ethics of making war with machines

This is why a human hand must squeeze the trigger, why a human hand must click "Approve." If a computer sets its sights upon the wrong target, and the soldier squeezes the trigger anyway, that's on the soldier. "If a human does something that leads to an accident with the..."

technologyreview.com | 12 Oct 2023