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technologies that, though under development for other purposes, could be used as components of long-term alternatives to antipersonnel landmines. Alternative Technologies to Replace Antipersonnel Landmines Alternative Technologies to Replace Antipersonnel Landmines emphasizes the role that technology can play to allow certain weapons to be used more selectively, reducing the danger to uninvolved civilians while improving the effectiveness of the U.S. military. Alternative technologies to replace antipersonnel ... Get this from a library! Alternative technologies to replace antipersonnel landmines. [National Research Council (U.S.). Committee on Alternative Technologies to

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Technologies to Replace

Antipersonnel ... DARPA's proposed
self-healing minefield is a network
of antitank mines that could detect

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when a mine had been disabled and automatically fill in the gap, thus eliminating the need for antipersonnel landmines to protect the minefield. NAE Website - The Quest to Replace Antipersonnel Landmines Alternative Technologies to Replace Antipersonnel Landmines emphasizes the role that technology can play to allow certain weapons to be used more selectively, reducing the danger to uninvolved civilians while improving the effectiveness of the U.S. military. Alternative Technologies to Replace Antipersonnel ... The most viable alternative for use as a stand-alone system is a combination of sensor technologies and explosive munitions, now under development by the U.S. Department of Defense. Known as the nonself-destructing

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alternative (NSD-A), this system would allow a soldier on watch to view a hand-held video display through which sensors would signal when an intruder had entered a protected area. New Technologies Hold Promise for Eliminating ... Fragmentation Device with remote control and the US Non-Self Destruct Alternative (NSD-A) and the US Track III systems/concepts. Non-lethal alternatives include better wire and glue-like materials. Long-term alternatives include the French SUZON 2, the US Self-Healing Minefield and US Tags/Minimally Guided Munitions. Alternatives to Anti-Personnel Landmines The Defense Department awarded a \$53.8 million development contract to a joint venture between ATK

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Integrated Defense and Textron Systems to complete development of a hand-emplaced munitions system to serve as an alternative to or replacement for current non-self-destructing anti-personnel landmines. Uncertainty remains about U.S. landmine policy ... Current U.S. policy is to end use of "pure" (stand alone) self-destructing antipersonnel mines by 2003. The "alternative" being pursued is to combine them in a projectile with existing antitank mines to create a new mixed mine system called RADAM. New U.S. Mines Would Violate Treaty Current U.S. policy is to end use of "pure" (stand alone) self-destructing antipersonnel mines by 2003. The "alternative" being pursued is to combine them in a projectile with

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