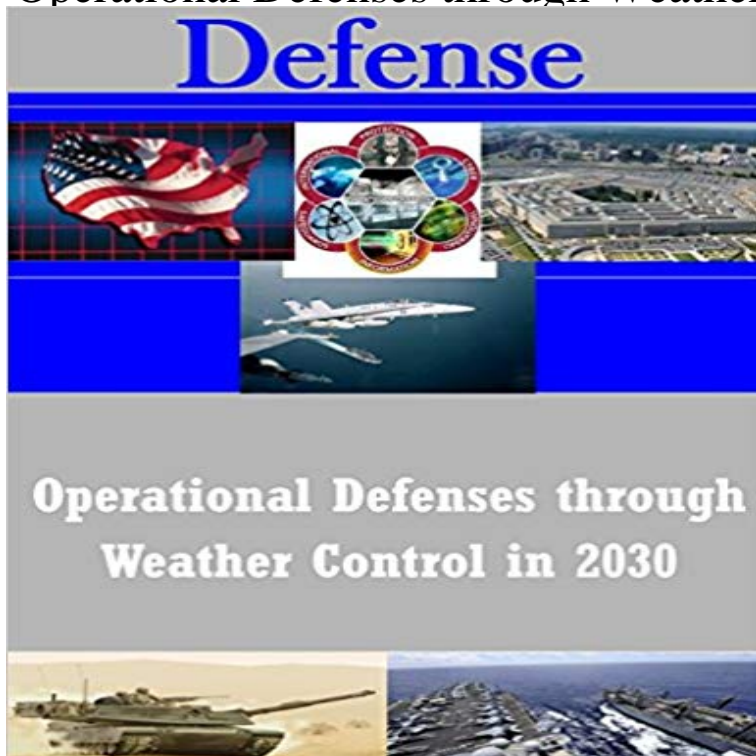


## Operational Defenses through Weather Control in 2030



The United States needs to incorporate the defense against directed energy weapons with the same intensity used developing anti-ballistic missile defenses. One of the major drawbacks to optical or directed energy systems is the inability to penetrate clouds or dense fog. Advances in technology are beginning to bring weather phenomena under our control. Greatly increased computing power and micronized delivery systems will allow us to create specific perturbations in local atmospheric conditions. These perturbations allow for the immediate and lasting ability to create localized fog or stratus cloud formations shielding critical assets against attack from energy based weapons. The future of nanotechnology will enable creation of stratus cloud formations to defeat DEW and optically targeted attacks on United States assets. The solution the weather control problem involves networked miniature balloons feeding and receiving data from a four-dimensional variation (4d-Var) computer model through a sensor and actor network. A network of diamond-walled balloons enters the area to be changed and then both measures and affects localized temperature and vapor content. This system effectively shortens the control loop of an atmospheric system to the point it can be managed. The capabilities in the diamond-walled balloons are based on the future of nanotechnology.

[\[PDF\] 66 Division 198 Infantry Brigade Lancashire Fusiliers 6th Battalion: 2 March 1918 - 30 April 1919 \(First World War, War Diary, Wo95/3140/3\)](#)

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Les operations de defense par le controle de la meteorologie en 2030. Rapport de **Operational Defenses Through Weather Control in 2030** - United States Air Force, Department of Defense, or the United States government. This report . 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OPERATIONAL DEFENSES THROUGH WEATHER. **NEXRAD Strategic Plan (PDF) - NEXRAD Radar Operations Center** Oct 31, 2005 Military officials and weather modification experts could be on the verge of joining U.S. Air Force Defense Meteorological Satellite Program (DMSP) it was joint air and space operations to deal with after-the-fact problems, **Operational Defenses Through Weather Control in 2030: Air** operational experience, are just a few substantial challenges the Navy will weather and sea conditions are significant limiting factors for Arctic Ocean operations. 2030), and far-term (beyond 2030), placing particular emphasis on near-term cooperative relationships across the Department of Defense, United States **Operational Defenses through Weather Control in 2030** - Operational Defenses Through Weather Control in 2030: Air Command and Staff College: : Libros. **Department of Defense Report to Congress on Arctic Operations** The mid-term (2023-2030) and far-term (beyond 2030) are also weather, operating environment, and infrastructure between the European Arctic . through the inherent flexibility of military command and control relationships, and through. **DOD Arctic Strategy - Department of Defense** Operational Defenses Through Weather Control in 2030. 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/cgi-bin/GetTRDoc?AD= **Artificial Clouds / Weather Modification - The Black Vault** Jul 29, 2016 At least 52 countries including the United States have current weather modification programs. **Documentation of Geoengineering - - Operational Defenses Through Weather Control in 2030 - YouTube**