
Unmanned solar container communication station wind power design

This analysis is intended to improve understanding of the People's Liberation Army's (PLA's) perceptions regarding manned-unmanned teaming (MUM-T) and the PLA's ...

KEY FINDINGS Unmanned aerial systems (UASs), or drone technologies, for both individual systems and for surrogate swarms represent a current threat and, in the case of ...

An emergency or disaster that involves radiation puts first responders at risk. Radiation detectors mounted on unmanned systems have the potential to improve responder ...

RAND's research on uncrewed aerial vehicles (UAVs) analyzes their roles in defense, intelligence, and civilian applications. Studies focus on technology advancement, ...

About This Report This report documents research and analysis conducted as part of a project entitled Unmanned Aircraft Systems (UAS) to Support Fires at Division, Brigade ...

In 2016, during coalition operations against the Islamic State, defense leaders started characterizing drones, especially small-unmanned aircraft systems, as a threat to U.S. military ...

Unmanned aerial systems (UASs) or drone technologies, both individual systems and swarms of UASs, have proliferated over the past 25 years for a wide variety of ...

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