

2011 Unmanned Aircraft Systems (UAS) Encyclopedia: UAVs, Drones, Remotely Piloted Aircraft (RPA), Weapons and Surveillance - Roadmap, Flight Plan, Reliability Study, Systems News and Notes



Unmanned aircraft systems (UAS), also known as UAVs, drones, or remotely piloted aircraft (RPA), are now a vital component of military and homeland security operations, playing an increasingly important role in the Afghanistan-Pakistan war, and protecting American borders from terror threats. This comprehensive 500 page report provides detailed information about UAS aircraft and weapons systems, with reproductions of three high impact Pentagon reports along with an extensive news and notes chapter, all in one convenient ebook. There is coverage of systems used by the Army, Navy, Air Force, Marines, Homeland Security, Coast Guard, NOAA, NASA, and Customs and Border Patrol. Reports in this exceptional collection: 2009 - 2034 Unmanned Systems Integrated Roadmap including UGV Ground Vehicles, UMS Maritime Systems, Drones, Technologies, Current and Future Programs * 2009-2047 U.S. Air Force Unmanned Aircraft Systems (UAS) and UAV Flight Plan * 21st Century Unmanned Aerial Vehicles (UAV) Reliability Study Predator, Pioneer, Hunter, UAS Power, Propulsion, Flight Control, Communication, Human Factors. Integrated Roadmap: Contents include: Unmanned Systems Applied to Joint Capability Areas (JCAs) * Battle Space Awareness * Force Application * Protection * Logistics * Building Partnerships * Force Support * Command and Control (C2) * Net Centric * Unmanned Systems Performance Envelope * Performance Across Domains * Air Domain * Ground Domain * Maritime Domain * UAS * A160 Hummingbird * Aerosonde * Aqua/Terra Puma * Battlefield Air Targeting Micro Air Vehicle (BATMAV) - WASP III * Broad Area Maritime Surveillance Unmanned Aircraft System (BAMS UAS) * Buster * XM-156 Class I * Combat Medic Unmanned Aircraft System (UAS) for

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