



Pilotless Army in the Megalopolis

By Robert G. Wegner

Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x4 mm. This item is printed on demand - Print on Demand Neuware - This monograph answers the question, 'Can unmanned aerial vehicles (UAVs) supplant manned United States Army attack and reconnaissance helicopters in the conduct of future urban operations " and the answer is, 'not completely." The future of US involvement in urban operations is likely to increase. Given that urban operations are of high probability in the future, the public 's probable aversion to casualties and the military 's conservative doctrinal approach to urban operations, the Army must find a way to counter the asymmetric advantages our potential enemies may possess in urban combat. Although Army aviation can provide mobility, intelligence gathering, and massive precision fires, its current aviation systems are highly vulnerable within the urban environment and a solution may lie in the employment of UAVs. UAVs were designed with a twofold purpose in mind. First, UAVs were intended to reduce the risk to pilot, crew, and equipment. The potential economic burden of losing high 13altitude reconnaissance aircraft or manned systems that may result in prisoners of war or personnel killed in action was significant enough to induce...



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