

Provisional Thesis Proposal

Uncrewed Aerial Systems and the Revolution in Military Affairs: Do Drones Constitute a Military Paradigm Shift?

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Date: September 3, 2025

Importance of the Research (200 words)

Implications for the DF (100 words)

The Question (100–150 words)

Methodology (500 words)

Test

Master citation (AdamBook 2012), (AdamOnline 2018), (AdamArticle 2000)

This is a test (Schaus and Johnson 2018). Crino and Dreby 2020. (Stimson Center 2015). (Rassler 2015)

Adam's bibliography

AdamArticle, T. (2000). Between common and college knowledge: exploring the boundaries between adult and higher education. *Studies in Continuing Education* 22.1, pp. 77–93

AdamBook, F. (2012). *New and old wars: organized violence in a global era*. 3rd ed. Cambridge: Polity Press.

AdamOnline, F. (2018). *Unmanned aerial systems' influences on conflict escalation dynamics*. [Online]. Available at: <http://www.jstor.org/stable/resrep22318>. (Accessed: 11 June 2025).

Crino, S. and Dreby, C. (2020). *Drone attacks against critical infrastructure: a real and present threat*. [Online]. Available at: <http://www.jstor.org/stable/resrep24632>. (Accessed: 11 June 2025).

Rassler, D. (2015). *Remotely piloted innovation: terrorism, drones and supportive technology*. [Online]. Available at: <http://www.jstor.org/stable/resrep05632.6>. (Accessed: 11 June 2025).

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Stimson Center (2015). *Military utility, national security, and economics*. [Online]. Available at: <http://www.jstor.org/stable/resrep10852>. (Accessed: 11 June 2025).