

## **Call for Submissions**

**Title:** Joint All-Domain Operations: Historical Foundations, Present Dynamics, and Future Trajectories

**Publisher:** Marine Corps University Press

Series: Joint All-Domain Operations

**Submission Deadline:** Rolling submissions with the intent to publish one book in each category annually.

As military conflict and competition evolve in complexity, the doctrine and practice of **Joint All-Domain Operations (JADO)** has emerged as a central concept in modern defense planning and execution and in how the Services educate their warfighters to prevail in conflict today and tomorrow. This new book series seeks to explore JADO through a comprehensive lens, encompassing its **historical antecedents**, **contemporary applications**, and **prospective developments** in future operational environments.

We invite scholars, military professionals, and PME practitioners to submit original booklength manuscripts that critically engage with the theory, strategy, and execution of JADO across multiple dimensions—land, air, sea, space, cyber, and the electromagnetic spectrum.

## **Book Series Categories:**

## • Historical Perspectives:

- Precedents to JADO in Joint and combined arms operations
- Cold War-era command and control structures as precursors to modern JADO
- Lessons from multidomain campaigns in twentieth and early twenty-first century conflicts
- Case studies from across the spectrum of military conflicts and cultures
- Contemporary Practices:
  - o Case studies on the integration of forces across domains in recent operations
  - o Command-and-control challenges in modern JADO implementation
  - o Interoperability between Services and allied partners

- The role of emerging technologies (AI, autonomy, data fusion) in current JADO doctrine
- Future Outlook:
  - Strategic implications of JADO for great power competition
  - Operationalizing JADO in contested and denied environments
  - The evolution of Joint force design and decision-making processes
  - Legal, ethical, and doctrinal considerations in future conflict scenarios
  - The role and impact of technologies on future battlespaces

The editors welcome diverse approaches, including doctrinal analysis, operational case studies, critical theory, and forward-looking strategic assessments. Interdisciplinary perspectives bridging military science, international relations, cyber studies, and emerging tech policy are especially encouraged.

Manuscripts must be between at least 50,000 words, including footnotes, and be formatted according to the most recent edition of *The Chicago Manual of Style*.

## Submission Guidelines:

Please submit the following materials to mcu\_press@usmcu.edu:

- A 3–5 page book proposal, including a working title, annotated table of contents, chapter summaries, estimated word count, and sample bibliography
- A brief author CV (or bios for coauthored works)
- A writing sample or draft chapter (optional but encouraged)

Submissions will be reviewed on a rolling basis. Authors of selected proposals will be invited to submit full manuscripts for review by the series contributing editors.

For inquiries or to discuss project concepts, please contact Angela Anderson, Director of MCUP, angela.anderson@usmcu.edu.



Join MCUP in shaping the strategic discourse on Joint All-Domain Operations for today's warfighters and tomorrow's decision-makers.