



The Semantics Of Military Lexicon

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OPEN ACCESS

SUBMITTED 19 September 2025

ACCEPTED 11 October 2025

PUBLISHED 15 November 2025

VOLUME Vol.05 Issue 11 2025

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Abstract: The military lexicon constitutes one of the most dynamic and semantically rich subsets of language. It reflects not only the structure of armed forces and warfare but also the cultural, psychological, and political dimensions of society. This paper examines the semantics of military terminology, focusing on its origins, structural and semantic classifications, and the processes that govern its evolution. Attention is given to the role of euphemism, metaphor, and technological advancement in shaping the meanings of military terms. Through semantic analysis, this study demonstrates how military language functions as both a professional code and a socio-cultural phenomenon that extends far beyond the battlefield.

Keywords: Socio-cultural phenomenon, battlefield, military terminology, dimensions of society.

Introduction: Language mirrors the experiences, values, and historical evolution of society. Among the specialized sublanguages that have developed within human communication, the military lexicon occupies a unique place. It represents not only the vocabulary used by armed forces but also the linguistic manifestation of power, discipline, and conflict. The semantics of this lexicon—how meanings are constructed, shifted, and contextualized—offers valuable insights into the interaction between language, war, and culture.

The study of the military lexicon as a semantic system has become increasingly relevant due to the growing influence of military terminology in everyday language. Words such as mission, target, operation, or strategy, once confined to military contexts, are now widely used in business, politics, and media. This diffusion highlights the need to analyze the semantic mechanisms underlying the creation and transformation of military vocabulary.

This paper aims to explore the semantics of military lexicon by discussing its structure, semantic fields, and mechanisms of semantic change. It will also consider the

influence of technological innovation and social perception on the meaning of military terms.

Theoretical Background: Semantics and Terminology

Semantics is the linguistic branch concerned with meaning. According to Lyons (1995), it studies how signs relate to what they denote and how speakers interpret these relations. In terminology studies, semantics helps determine how specialized terms function within a particular field. The military lexicon, therefore, is a terminological subsystem characterized by strict hierarchy, precision, and functional motivation (Kittredge & Lehrberger, 1982).

Unlike general vocabulary, military terminology tends to be monosemous—that is, one term usually corresponds to one specific concept (battalion, infantry, artillery). However, due to social interaction and media influence, many military terms acquire polysemy, metaphorical extensions, and even emotional connotations. Thus, the semantics of military lexicon reflects both technical precision and socio-cultural evolution.

Structural and Semantic Features of Military Vocabulary

The military lexicon can be divided into several semantic fields, each associated with a distinct domain of military activity:

1. Personnel and Ranks: soldier, sergeant, captain, general
2. Weapons and Equipment: rifle, missile, tank, drone
3. Operations and Strategy: mission, offensive, defense, retreat
4. Communication and Command: order, code, signal, intelligence
5. Technology and Innovation: cyberwarfare, GPS, UAV (unmanned aerial vehicle)

Each field demonstrates the systematic nature of military terminology. The semantics of these terms often reflects hierarchy and function. For instance, the word command denotes authority and control, while unit implies organization and cooperation.

The hierarchical structure of military organizations is mirrored semantically in rank terminology: each title not only indicates position but also implies responsibility and power relationships. Moreover, the semantics of rank terms can vary across cultures. For example, captain in the army differs from captain in the navy, showing context-dependent meaning.

Mechanisms of Semantic Change in Military Lexicon

Military vocabulary is constantly evolving due to both

linguistic and extralinguistic factors. Three key semantic processes shape its development: metaphorization, euphemization, and terminological innovation.

1. Metaphorization

Metaphors are a major source of semantic expansion. Lakoff and Johnson (1980) note that metaphors structure how we think. In military lexicon, metaphors often express conflict in non-military contexts: price war, battle for votes, marketing strategy, target audience. Such usage reflects the conceptualization of everyday life as a form of warfare.

2. Euphemization

Euphemism plays a crucial role in the semantics of military discourse, especially in official communication. Terms such as collateral damage (for civilian casualties) or neutralize (for kill) soften the brutality of war. Euphemisms help maintain public support and align with political correctness, demonstrating how semantics serves ideological functions.

3. Terminological Innovation and Technology

Modern warfare has introduced new semantic layers through technological terminology. Words like cyberattack, drone strike, AI-assisted targeting, and electronic warfare illustrate how semantic fields expand alongside technological progress. The creation of acronyms (e.g., IED – improvised explosive device) reflects a tendency toward brevity and operational efficiency, while simultaneously forming a barrier to outsiders.

Pragmatic and Sociolinguistic Aspects

The semantics of military lexicon cannot be studied without considering pragmatics—the relationship between meaning and context. Military communication emphasizes brevity, clarity, and command authority. Pragmatic factors such as urgency and hierarchy influence how meaning is encoded and decoded. For instance, imperatives (Advance! Hold fire!) carry performative force rather than descriptive meaning.

From a sociolinguistic perspective, military terminology contributes to group identity and solidarity. Jargon terms like grunt (infantryman) or bird (aircraft) mark membership within the military community. Simultaneously, when adopted by civilians, these terms may lose their original meanings, demonstrating semantic drift and recontextualization.

Cross-Linguistic and Cultural Perspectives

Military lexicons vary across languages, reflecting national traditions and military doctrines. English, as a global lingua franca, has exerted a strong influence on military vocabulary worldwide. Terms such as radar, drone, and special forces have been borrowed or

calqued into many languages.

Cross-cultural comparison reveals that while the semantic fields are similar, connotations may differ. For example, the Russian term *репой* (hero) emphasizes sacrifice, while the English hero often implies victory and moral superiority. Such differences show how cultural values shape semantic interpretation.

The Influence of Media and Politics on Military Semantics

Mass media and political discourse have transformed the semantics of many military terms. The global coverage of conflicts has popularized phrases like shock and awe or surgical strike, which blend technical precision with rhetorical power. These expressions function as semantic frames that guide public perception of warfare. The media thus plays a mediating role, converting specialized terminology into public discourse while subtly modifying its meanings.

CONCLUSION

The semantics of military lexicon reveals the deep interconnection between language, power, and society. Initially developed to ensure precision and efficiency within armed forces, military terminology has extended its influence far beyond professional boundaries. Through metaphor, euphemism, and innovation, it has become an integral part of everyday language and thought.

Studying the semantics of military vocabulary thus provides insight not only into linguistic change but also into cultural and ideological processes. In a world where military language permeates politics, technology, and media, understanding its semantics is essential for decoding how societies conceptualize conflict, authority, and security.

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