

**ЭКОНОМИКА И НАУКА В СОВРЕМЕННОМ МИРЕ.  
РАЗВИТИЕ НОВЫХ ВОЗМОЖНОСТЕЙ**  
**CORRESPONDENCE OF BEHAVIORAL VERBS TO THE  
INTER-LINGUISTIC LEVEL**

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The study of behavioral verbs offers a fascinating glimpse into the intricate relationship between language, thought, and culture. Behavioral verbs, which encompass actions and states that reflect human behavior, serve as a critical component in understanding how individuals express their experiences, intentions, and emotions across different languages. This correspondence of behavioral verbs to the inter-linguistic level not only highlights the similarities and differences in how various languages encode actions and behaviors but also sheds light on the cognitive frameworks that underpin these linguistic choices.

In an increasingly interconnected world, the exploration of behavioral verbs across languages is essential for several reasons. First, it provides insights into the universal aspects of human behavior that transcend linguistic boundaries, revealing shared cognitive processes that inform how we understand and describe actions. Second, it underscores the cultural nuances that influence verb usage, demonstrating how specific contexts shape the interpretation of behavior in diverse linguistic communities. By examining these verbs through a comparative lens, we can better appreciate the richness and complexity of human expression.

This thesis sets the stage for a comprehensive analysis of behavioral verbs, examining their semantic properties and their role in communication. We will explore how these verbs function at the inter-linguistic level, considering factors such as language structure, cultural context, and cognitive processing. Ultimately, this investigation aims to contribute to a deeper understanding of language as a dynamic system that reflects not only individual thought but also the collective experiences of humanity. Through this exploration, we seek to illuminate the profound connections between language, behavior, and culture, paving the way for further research in linguistics, psychology, and cross-cultural studies.

The correspondence of behavioral verbs to the inter-linguistic level is a compelling area of study that bridges linguistics, psychology, and anthropology. Behavioral verbs are not merely words that denote actions; they encapsulate the essence of human experience, reflecting how individuals perceive, interpret, and interact with the world around them. As such, they serve as a critical lens through which we can examine the cognitive and cultural frameworks that shape language use across different societies.

At the inter-linguistic level, behavioral verbs reveal both universal patterns and language-specific distinctions. For instance, while many languages possess verbs that describe fundamental human actions—such as "to eat," "to sleep," or "to run"—the way these actions are contextualized can vary significantly. Some languages may emphasize the manner of an action, while others may focus on its completion or the intention behind it. This variation raises important questions about how language structures influence thought processes and how cultural values manifest in linguistic choices.

Moreover, the study of behavioral verbs is particularly relevant in an era of globalization, where cross-cultural communication is increasingly common. Understanding how different languages encode similar behaviors can enhance our ability to communicate effectively and empathetically across cultural divides. By analyzing the subtleties of behavioral verb usage, we can gain insights into the underlying cultural narratives that inform social interactions and individual identities.

Additionally, this exploration invites us to consider the role of cognitive science in understanding language. Research in cognitive linguistics suggests that our understanding of actions is deeply rooted in our embodied experiences. The way we conceptualize behavior is influenced by our physical interactions with the environment, which in turn shapes the verbs

we choose to express those actions. This interplay between cognition and language underscores the importance of examining behavioral verbs not only as linguistic constructs but also as reflections of human thought and experience.

In this study, we will delve into various dimensions of behavioral verbs at the inter-linguistic level, including their semantic properties, syntactic behaviors, and pragmatic implications. We will also explore how factors such as social context, cultural norms, and cognitive processes impact the use and interpretation of these verbs across different languages. By doing so, we aim to foster a deeper understanding of the intricate relationship between language, behavior, and culture, ultimately contributing to a more nuanced perspective on human communication and interaction. Through this exploration, we hope to highlight the significance of behavioral verbs as a vital component of linguistic research and cross-cultural understanding.

In conclusion, the exploration of the correspondence of behavioral verbs to the inter-linguistic level reveals a rich tapestry of linguistic, cognitive, and cultural interconnections. Behavioral verbs serve as a crucial element in understanding how different languages encode human actions and experiences, reflecting both universal patterns and unique cultural nuances. Through our examination, we have seen that these verbs are not merely functional components of language; they embody the ways in which individuals perceive and interact with their environments.

**The list of used literature:**

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