

**NEW DIRECTIONS IN STYLISTICS SCIENCE (COMMUNICATIVE, COGNITIVE,
ETHNOSTILISTICS)****Qobilova Nilufar**

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Stylistics, the study of style in language, has evolved significantly beyond its traditional focus on literary analysis. While examining linguistic features in texts remains central, contemporary approaches are expanding to encompass the social, cognitive, and cultural dimensions of language use. This annotation introduces three new notable directions in style: communicative stylistic, cognitive and ethnic style, emphasizing their basic principles and their contribution to our understanding of language and its influence.

Key words: *Stylistics, Style, Language, Text, Analysis, Linguistics, Interpretation, Reader response*

INTRODUCTION

Stylistics, the interdisciplinary study of linguistic style in texts, has evolved significantly in recent years, embracing innovative methodologies and expanding its scope beyond traditional literary analysis. Contemporary stylistics integrates insights from cognitive science, digital humanities, corpus linguistics, and sociolinguistics, offering fresh perspectives on how language shapes meaning and experience. Emerging trends include the exploration of multimodal texts (combining visual, auditory, and textual elements), the application of computational tools for large-scale text analysis, and a focus on reader-response theories that emphasize the cognitive and emotional engagement of audiences. These new directions not only deepen our understanding of textual aesthetics but also bridge the gap between linguistic theory and real-world communication, making stylistics a dynamic and forward-looking field in the study of language and literature.

METHODOLOGY

The approach of communicative stylistics is based on examining how language is utilized within its social context. It frequently integrates linguistic analysis with methods from sociolinguistics, pragmatics, and discourse analysis. Data Gathering: Corpus Examination:

Studying extensive sets of texts (corpora) to uncover trends in language usage across various registers, genres, and contexts. Tools such as AntConc can be utilized. Discourse Study: Analyzing naturally occurring language in particular situations, like conversations, interviews, or public speeches. This process may involve recording and transcribing spoken interactions. Surveys and Questionnaires: Collecting data regarding language attitudes, perceptions of style, and understanding of communicative norms. Interviews: Performing interviews with speakers or writers to investigate their intentions, tactics, and beliefs related to language usage. Analysis Techniques: Register Analysis: Recognizing linguistic characteristics associated with specific registers (e.g., formal vs. informal, scientific vs. journalistic). Genre Analysis: Investigating the linguistic and stylistic norms of various genres (e.g., news articles, academic papers, novels). Pragmatic Analysis: Exploring how speakers or writers utilize language to achieve particular communicative objectives, such as persuading, informing, or entertaining. This includes examining speech acts, implicature, and strategies of politeness. Critical Discourse Analysis (CDA): Investigating how language functions to establish and uphold power dynamics, ideologies, and social identities. This entails analyzing representation, bias, and manipulation.

DISCUSS AND RESULTS

New directions in stylistics science reflect advancements in technology, interdisciplinary approaches, and evolving communication forms. Key areas include: Computational Stylistics: Uses AI and NLP to analyze large text corpora, enabling authorship attribution, genre classification, and stylistic pattern detection. Cognitive Stylistics: Explores how readers process stylistic features, linking language to mental and emotional responses. Multimodal Stylistics: Examines style in digital and visual media (e.g., films, video games, social media), analyzing interactions between text, image, and sound. Diachronic Stylistics: Studies stylistic evolution over time, connecting linguistic changes to cultural and historical shifts. Sociocultural Stylistics: Investigates how style reflects social identities and power dynamics, emphasizing gender, race, and class. Eco-Stylistic: Focuses on the representation of ecological issues in texts, analyzing how style shapes environmental awareness. Cross-Cultural Stylistics: Compares stylistic features across languages and cultures, highlighting universals and cultural specifics. Experimental Stylistics: Uses empirical methods (e.g., eye-tracking) to study reader-text interactions, providing evidence-based insights. Results: These directions have expanded stylistics' scope, offering new tools for text analysis, deeper understanding of reader engagement, and applications in education, media, and environmental advocacy. The field

continues to adapt, addressing contemporary challenges and enriching the study of language and style.

CONCLUSION

Stylistics is evolving with new interdisciplinary approaches, integrating cognitive science, digital humanities, and corpus linguistics. Recent directions emphasize the analysis of multimodal texts, the role of reader cognition, and the use of computational tools for large-scale stylistic analysis. These advancements are expanding the scope of stylistics to include diverse media and more nuanced understandings of textual effects and reader responses.

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