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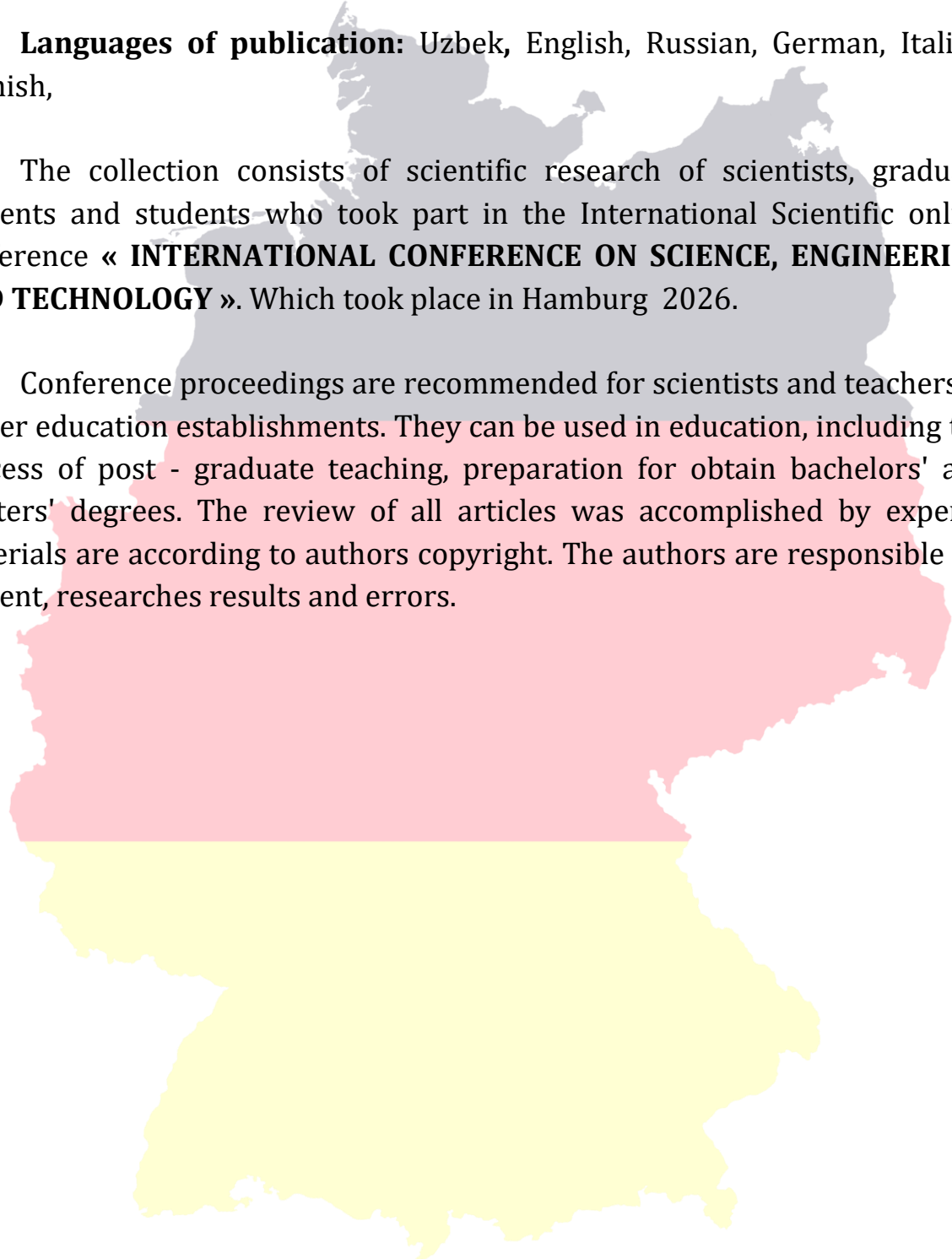


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PRAGMATIC FEATURES OF ONLINE COMMUNICATION:A SOCIOLINGUISTIC ANALYSIS

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Abstract

Online communication has become one of the most influential forms of interaction in modern society. Social media platforms, messaging applications, online forums, and virtual communities have transformed the ways people use language. This article examines the pragmatic features of online communication from a sociolinguistic perspective. The study focuses on language use in digital environments, including abbreviations, emojis, code-switching, politeness strategies, and discourse patterns. It also analyzes how online communication influences interpersonal relationships and linguistic behavior. The research is based on the theoretical approaches of scholars such as Paul Grice, John Searle, and Deborah Tannen. The findings indicate that online communication has created new pragmatic norms that differ significantly from traditional face-to-face interaction. Digital discourse is characterized by speed, informality, multimodality, and cultural diversity. The article concludes that online communication continues to reshape modern language and social interaction.

Keywords: pragmatics, online communication, sociolinguistics, digital discourse, social media language, internet communication, discourse analysis, communication strategies.

Introduction

The development of digital technologies has dramatically changed human communication. Today, millions of people interact daily through social networking sites, instant messaging applications, online games, and virtual communities. These platforms have introduced new forms of language use and communication strategies. As a result, online communication has become an important field of study in Sociolinguistics and pragmatics. Pragmatics studies how language is used in context and how meaning is interpreted in communication. Unlike traditional linguistic analysis, pragmatics focuses on



speakers' intentions, implied meanings, and social interaction. In online environments, communication differs from face-to-face interaction because users rely heavily on written language, visual symbols, and digital conventions. Online communication is characterized by speed, informality, and creativity. Users often shorten words, use emojis, memes, hashtags, and abbreviations to express emotions and intentions. These features create a unique communicative system that reflects modern digital culture.

The rise of social media has also influenced communication styles and interpersonal relationships. People communicate across cultures and languages more frequently than ever before. Therefore, understanding the pragmatic features of online communication is essential for analyzing modern linguistic behavior. This article explores the major pragmatic characteristics of online communication and examines how digital interaction influences language use in contemporary society.

Literature

Review

The study of pragmatics was significantly influenced by Paul Grice, who introduced the Cooperative Principle and conversational maxims. According to Grice, successful communication depends on cooperation between speakers and listeners. His maxims of quantity, relation, and manner explain how people interpret implied meanings in conversation.

Another important contribution came from John Searle, who developed Speech Act Theory. Searle argued that language is not only used to convey information but also to perform actions such as requesting, apologizing, promising, or greeting. Online communication demonstrates numerous examples of speech acts through comments, reactions, and digital responses. Deborah Tannen studied conversational styles and discourse patterns in communication. Her work helps explain how digital communication reflects social identity and interpersonal relationships.

Modern researchers analyze internet language as a distinct form of discourse. Scholars emphasize that online interaction combines written and spoken language characteristics. Crystal (2011) referred to internet language as a "new linguistic revolution" because digital communication constantly creates new vocabulary and pragmatic conventions. Recent studies also focus on emojis and multimodal communication. Emojis function as pragmatic tools that express emotions, attitudes, and social meanings. Researchers argue that emojis often replace facial expressions and gestures in online interaction.



Another important topic in current research is politeness in digital communication. Online conversations frequently lack non-verbal cues, which can lead to misunderstandings. Therefore, users employ pragmatic strategies such as emojis, repetition, or softening expressions to maintain politeness and emotional clarity.

Features of Online Communication

Online communication differs significantly from traditional face-to-face interaction. One of its most important features is informality. Users often simplify grammar, omit punctuation, and use abbreviations to communicate quickly.

Common abbreviations include:

“LOL”	(laugh	out	loud)
“BRB”	(be	right	back)
“OMG”	(oh	my	God)
“IDK”	(I	don’t	know)

These abbreviations function as efficient communicative tools and reflect the fast-paced nature of digital interaction.

Another major feature is the use of emojis and emoticons. Emojis help users express emotions and intentions that may be difficult to communicate through text alone. For example, a smiling emoji can indicate friendliness, while a laughing emoji may soften criticism or sarcasm. Hashtags are also significant pragmatic elements in online communication. They organize information, express opinions, and create social movements. Hashtags such as #BlackLivesMatter or #MeToo demonstrate how digital language can influence global social discourse. Memes represent another important aspect of internet pragmatics. Memes combine text and images to communicate humor, criticism, or cultural references. Understanding memes often requires shared social knowledge and contextual awareness.

Online communication is also highly interactive. Users respond instantly through comments, reactions, likes, and reposts. This interactivity creates dynamic discourse patterns different from traditional written communication.

Pragmatic Functions of Emojis and Digital Symbols

Emojis have become essential elements of online communication. They perform multiple pragmatic functions, including emotional expression, politeness,



clarification, and humor.

In face-to-face communication, people rely on facial expressions, gestures, and tone of voice to understand meaning. Online interaction lacks these non-verbal cues; therefore, emojis compensate for this absence. For example, the sentence “That was great” can express genuine appreciation or sarcasm depending on context. Adding a smiling emoji clarifies positive intention, while a sarcastic emoji may indicate irony.

Emojis also strengthen social relationships. Friendly emojis create emotional closeness and reduce communication distance between users. In professional communication, however, excessive emoji use may appear informal or unprofessional.

Digital symbols such as GIFs, stickers, and reaction images function similarly. They communicate emotions and reactions quickly without lengthy explanations. These multimodal elements make online discourse visually expressive and emotionally rich.

Researchers argue that emojis represent a new stage in language evolution because they combine visual and textual communication. Their usage continues to expand across cultures and age groups.

Politeness and Communication Strategies Online

Politeness is an essential aspect of pragmatics. In online communication, maintaining politeness can be challenging because users cannot observe tone of voice or body language directly.

To avoid misunderstandings, people often use softening expressions such as:

- “maybe”
- “I think”
- “perhaps”
- “if you don’t mind”

These expressions reduce directness and create a more respectful tone.

Online users also employ emojis and punctuation strategically. Multiple exclamation marks, heart emojis, or smiley faces can indicate friendliness and enthusiasm.

However, anonymity on the internet sometimes leads to impolite or aggressive



communication. Cyberbullying, hate speech, and trolling are serious problems in digital discourse. The absence of physical presence may reduce social responsibility and encourage offensive behavior. Social media platforms increasingly introduce moderation policies to reduce harmful language. Digital etiquette and respectful communication are becoming important topics in education and media literacy programs.

Code-Switching and Multilingualism Online

Online communication frequently involves multilingual interaction. Users often switch between languages depending on audience, topic, or emotional context. This phenomenon is known as code-switching. For example, bilingual speakers may combine English with Uzbek, Russian, or other languages in social media posts and messages. Code-switching allows speakers to express identity, humor, intimacy, or cultural belonging.

Globalization and internet culture have increased the spread of English vocabulary worldwide. Words such as “like,” “post,” “story,” and “comment” are commonly used even in non-English conversations. Online multilingualism demonstrates how digital communication promotes cultural exchange and linguistic diversity. However, it may also contribute to language mixing and vocabulary borrowing.

Social Media and Identity Construction

Social media platforms allow users to construct and present their identities through language. People carefully choose words, images, usernames, and communication styles to create online personas.

Language use often reflects age, gender, cultural background, and social status. Teenagers may use slang and internet abbreviations to appear modern and socially connected. Professionals may adopt more formal communication styles on platforms such as LinkedIn. Digital identity is also shaped through interaction with others. Likes, comments, and followers influence self-presentation and communication behavior. Social media therefore functions not only as a communication tool but also as a space for identity performance. Researchers note that online identities may differ from offline personalities. Users sometimes exaggerate emotions, achievements, or opinions to gain attention and social approval.

Discussion



The analysis demonstrates that online communication has developed its own pragmatic norms and discourse conventions. Digital interaction combines linguistic creativity with technological innovation. Abbreviations, emojis, hashtags, and multimodal elements create new forms of meaning-making. The theories proposed by Paul Grice and John Searle remain highly relevant for understanding online discourse. However, digital communication introduces additional complexities such as anonymity, multimodality, and instant interaction. Online communication promotes global connectivity and intercultural exchange. At the same time, it raises concerns about cyberbullying, misinformation, and language degradation. Digital literacy and pragmatic competence are therefore increasingly important in modern education. The study also highlights the role of technology in language evolution. Internet communication constantly produces new vocabulary, expressions, and discourse patterns. These changes demonstrate the dynamic nature of language in the digital age.

Conclusion

Online communication has transformed modern language use and social interaction. Pragmatic features such as abbreviations, emojis, code-switching, and multimodal communication distinguish digital discourse from traditional forms of interaction.

The study showed that online communication is highly interactive, informal, and context-dependent. Users employ various pragmatic strategies to express emotions, maintain politeness, and construct social identity.

Digital communication continues to influence language evolution and sociolinguistic behavior worldwide. Understanding the pragmatic features of online discourse is essential for effective communication in contemporary society.

As technology continues to develop, online communication will likely become even more central to human interaction. Future research should further examine how digital environments influence language, identity, and social relationships across cultures



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