ADABTING TEXT TYPES AND REGISTERS

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Abstract

Adapting text types and registers involves adjusting the style, tone, and language of a piece of writing or speech to suit the specific context and audience. For example, when writing a formal report for a business audience, the language used would be more technical and professional compared to writing a personal email to a friend. Similarly, when speaking to a group of children, the language used would be simpler and more engaging compared to speaking to a group of academics.

Keywords: adapting, register, style, technical, contexts, vocabulary, structure, connect, narrative.

Introduction

Text types and registers are important concepts in linguistics that help us understand how language is used in different contexts and for different purposes. Text types refer to the different categories of written or spoken language, such as narrative, expository, descriptive, and persuasive texts. Registers, on the other hand, refer to the variations in language that occur due to differences in the context, purpose, and audience of communication.

Adapting text types and registers requires an understanding of the conventions and expectations associated with different contexts and audiences. It involves making conscious choices about vocabulary, sentence structure, and overall communication style in order to effectively convey the intended message and connect with the audience. The term 'register' is used to highlight variation in language use. So from a language education perspective, especially one that assumes variation and functional use, register should be of great interest. However, discussions of register in applied linguistics are rare, and a focus on adapting language to match its context, that is, the situational use of a communicative convention, is absent from many descriptions of language. This is a pity, not only because language is a relevant and important topic for language education but because the variety, or idiom, that native speakers recommend learners to avoid is just the kind of language that is seen as indispensable for meaningful discourse and for obtaining (or demonstrating) high language proficiency.

Ta'lim innovatsiyasi va integratsiyasi

Text type and register are terms most frequently used to highlight written variation rather than variation in spoken language. This chapter is about written variation and how its constraints can help influence language proficiency objectives and teaching materials. It opens with a brief description of the three dimensions of written language. Subsequent sections begin with a brief introduction to the three most talked about general text types: narrative, information, and argument, and continue to discuss alongside special text types (for example, letters, reports, and brokerage), their subtypes, and text organization. The last section provides a brief overview of Halliday and Hasan's register theory and ends with a note on some corpus research on the determinants of lexical bundles that captures variation across types and registers.

Conclusion

In conclusion, adapting text types and registers is a multifaceted process influenced by contextual, social, and cultural factors. By incorporating insights from linguistic theory and empirical analysis, communicators can navigate diverse communication settings adeptly. Moving forward, continued research into language adaptation strategies is essential to keep pace with evolving communication dynamics. Educators, practitioners, and policymakers should emphasize the development of language flexibility skills to foster effective communication in an increasingly interconnected world.

References

- 1. Barzilay, R. and N. Elhadad. 2003. Sentence alignment for monolingual comparable corpora.
- In Proceedings of the 2003 conference on Empirical methods in natural language processing, EMNLP 03, pages 2532, Stroudsburg, PA, USA. 3.Association for Computational Linguistics. □Caseli, H. M., T. F. Pereira, L. Specia, T. A. S. Pardo, C. Gasperin, and S. M. Alu´isio. 2009.
- 3. Building a Brazilian Portuguese parallel corpus of original and simplified texts.
- 4. In 10th Conference on Intelligent Text PRocessing and Computational Linguistics (CICLing 2009)□Coster, W. and D. Kauchak. 2011b.
- 5. Simple English Wikipedia: a new text simplification task. In Proceedings of the 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies.