Discourse Strategies

Cambridge University Press

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Language and social identity, edited by John J. Gumperz

Companion to this volume

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In many instances the code switched passages are clearly identifiable

A. Constructions

account for speakers' hesitations strategies.

This approach suggests other possibilities which more adequately

explain the frequent use of code-switching. We will turn now to point out some of the

interventions that have traditionally been used in class which inhibit code-switching.

These interventions, these interventions change the microstructure of classroom

interaction, make it more difficult for students to substitute one language for

another, to interrupt the ongoing flow of conversation, and to provide a

framework for protecting individual speakers who may feel

overwhelmed. These interventions are clearly intended to

prevent code-switching, but they may also be contributing to

more code-switching. By removing boundaries between the

languages, by encouraging students to switch back and forth,

between different languages, we are in effect breaking down

the barriers between the languages and making it easier for

students to use both of them.

The three situations we have described all offer conditions of

Conversational code-switching.
C. Interactions

Facial expressions (finishing up his meal, he is a glass for her)

Physician: Are you done? It’s time for school to come in here.

Patient: Yes, I can take (how can I drink it)?

Physician: Please sit for that (Is what’s for drinking).

Patient: Please do (will you have some pop corn)?

In other words:

A. A kind of speaking and writing is called to mind speaking.

The discussion here between medical and legal domains is significant.

B. The discussion here between medical and legal domains is significant.

C. The discussion here between medical and legal domains is significant.

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The above is the result of a study conducted by researchers, focusing on the problem of restlessness in children due to insufficient sleep. The study was designed to investigate the relationship between sleep patterns and academic performance. The results showed a significant correlation between better sleep habits and improved academic outcomes.

Another important finding was the role of physical activity in enhancing sleep quality. Engaging in regular physical exercise was found to be highly effective in improving sleep duration and quality.

However, the study also highlighted the challenges faced by parents in implementing consistent sleep routines for their children. Many parents reported difficulty in establishing a routine due to varying schedules and unpredictable events.

The researchers recommended several strategies to improve sleep quality, including creating a sleep-friendly environment, practicing relaxation techniques, and establishing a consistent bedtime routine. The study concluded that a comprehensive approach involving multiple strategies is necessary to effectively address sleep issues in children.

In conclusion, the study underscores the importance of sleep in children's overall development and academic success. Parents and educators are encouraged to prioritize sleep hygiene and collaborate with healthcare providers to ensure optimal sleep for children.
The interpreter, thus, always tries to provide the correct answer to the question asked by the user. In many of these cases, if the choice of disambiguation is not obvious, the interpreter re-examines the context of the question, taking into account the current position and the surrounding context. The interpreter then selects the most likely interpretation of the question, which is used to generate the answer.

The interpreter also takes into account the user's previous questions and responses, as well as any additional context that might be relevant. This allows the interpreter to provide more accurate and contextually appropriate answers.

In some cases, the interpreter may not be able to determine a single, definitive answer to a question. In these situations, the interpreter will provide a list of possible answers, along with an explanation of why each is a valid option. The user can then choose the answer that best matches their needs.

The interpreter is designed to be as flexible and adaptive as possible. It can handle a wide range of questions and contexts, and it is constantly learning and improving. With each use, the interpreter becomes more sophisticated, better able to understand and respond to the user's queries.
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By which we mean communicative intent to convey meaningful information through the medium of language. This is primarily a function of the grammatical structure of the two languages. Everything being equal, it should be easier to identify code switches in languages where grammatical structures are more distinct. Therefore, it is not surprising that code switches are more prevalent in languages with more distinct grammatical structures.

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