PHONETIC INTERPRETATION

PAPERS IN LABORATORY PHONOLOGY VI

EDITED BY
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AND ROSALIND TEMPLE
null
[Image with text and diagrams]
8.2 General methods

The research studies follow our earlier results for English in Propositional Formulation. The studies are conducted in the context of psychological experiments designed to explore the effects of propositional form on the perception of logical relationships and the processing of logical information. The experiments involve manipulating the structure of propositional expressions to investigate how the form of a proposition influences its interpretation and processing. The results suggest that the propositional form can significantly affect the ease and accuracy of logical reasoning tasks.

The experiments are conducted in a controlled environment, with participants completing a series of tasks that involve evaluating the truth of propositional expressions and identifying logical relationships. The tasks are designed to test the participants' ability to process different propositional forms efficiently. The results of these experiments are analyzed to determine the most effective ways to present logical information in a manner that facilitates better understanding and processing.

In summary, these studies support the hypothesis that propositional form significantly influences the perception and processing of logical information. The findings have important implications for the design of educational materials and the development of instructional strategies, as they suggest that careful consideration of propositional form can improve the effectiveness of logical reasoning tasks.
The example in Figure 1 shows a typical procedural representation of a task. The diagram illustrates the steps involved in completing the task, with arrows indicating the flow of actions. Each step is labeled with a description of what needs to be done, and the arrows connect the steps in the order in which they are performed. The use of visual aids like diagrams helps in understanding the procedural nature of the task and facilitates the learning process.
The primary measure of structural integrity here will be the maximum moment of inertia between the flange and the plate surface, as measured by the moment of inertia in the plane of the flange and the plate surface. According to the equations presented above, the flange and plate moment of inertia is

\[ I = \frac{1}{12}bh^3 \]

where \( b \) is the breadth of the flange and \( h \) is the height of the plate.

### Table 8.1

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<td><strong>W</strong></td>
<td>10</td>
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<td><strong>A</strong></td>
<td>8</td>
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<tr>
<td><strong>B</strong></td>
<td>6</td>
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<tr>
<td><strong>T</strong></td>
<td>4</td>
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</table>

These dimensions correspond to the flange and plate configuration in the figure above.
8.3 Methods and Results for each Language

- 8.3.1 Results

- 8.3.2 Methods
In Figure 8-3, the duration of each sound is shown in red. This figure illustrates the duration of each sound in the Korean language.

8.3.2.2 Results
8.4.1 Domains

8.4 Discussion

8.4.2 Results

Versions with /j/.

The sentence was presented to the subjects in the English condition, which included /j/ but not /dʒ/.

Two subjects participated in this study, featured in Fig. 1 (1999) and one of the authors.

8.3.3 Methods

918

Logreg on /dʒ/ and /dʒ/ conditioned on /influence/

918

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918

Logreg on /dʒ/ and /dʒ/ conditioned on /influence/
The text was supported by NSF Grant #19-11118. We also thank key reviewers for their comments.

Note

Parameters were different, as well as by the experimental procedure. In our experiment, parameters were defined to ensure the procedural and procedural context can influence patterns in similar ways in different languages. In this study, we have shown that these parameters are effective in affecting patterns in different languages. In this study, we have shown that these parameters are effective in affecting patterns in different languages. We also discuss how these patterns could be stronger in different languages.

In contrast to other procedural differences, in our study, parameters were defined to ensure the procedural and procedural context can influence patterns in different ways in different languages. In this study, we have shown that these parameters are effective in affecting patterns in different languages. We also discuss how these patterns could be stronger in different languages.

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### Table 8.5: Corpus for Korean/It.

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### Appendix

Pakunuma: Transition, Cycle, Passage and Chain-Show Han