Chapter 7

Speaking and Listening

(No text content available in this section.)
3.2 The Functional Application
7.2 Application Approach
2.3.4.2.4.7

The word 'process' is defined as 'a series of actions or operations that change or transform something'.

In this context, the process is described as 'a set of operations that are performed to achieve a specific goal'.

The goal of the process is to 'produce a desired output'.

The process is illustrated in the following diagram:

[Diagram of process]

The process involves the following steps:

1. Input
2. Transformation
3. Output

The input is the raw material or data that is processed. The transformation is the set of operations that change the input into the output. The output is the final product or result of the process.

The process is controlled and monitored to ensure that it is performed as intended. This is achieved through the use of various tools and techniques, such as quality control and statistical process control.

The process is also subject to change over time. Changes may be introduced to improve the efficiency or effectiveness of the process, or to respond to changes in the environment or market conditions.

The process is documented and reviewed regularly to ensure that it remains effective and relevant. This documentation includes the process flowchart, process documentation, and process metrics.
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**Figure 3.1**

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
Chapter 5

Computational Sentence Structure

From Word Strings to Structure Hierarchy

Joint Denoising

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