



The diagram illustrates a nested structure. The outer rectangle represents a larger container or system, while the inner shaded rectangle represents a specific component or subsystem within that container. The blue grid shading highlights the internal structure or data of the inner component.

This section discusses the relationship between the components shown in the diagram. The inner component's structure is defined by the grid pattern, which may represent a data matrix or a specific algorithmic process.

The diagram also shows the spatial arrangement of these components. The inner component is located in the upper right area of the overall system, suggesting a specific functional role or data flow direction.

The following text provides further details on the components and their interactions, including a description of the data flow and the specific parameters involved in the process.

This section details the specific parameters and conditions under which the system operates, including a list of variables and their respective values.

The final part of the document summarizes the key findings and conclusions drawn from the analysis of the diagram and the associated data.