

Industrial Process Automation
Prof. Dr.-Ing. W. Meyer

Knowledge Test - Answers

1. Automata Theory:

A: A Graph with nodes (states) and edges (state transitions).

2. Probability Theory:

A: A number between 0 and 1 which quantifies the possible occurrence of a situation in case another situation has occurred already.

3. Software Technology:

A: A way to represent computer algorithms by structured text similar to PASCAL.

4. Information Techniques:

A: Control data, address data, information.