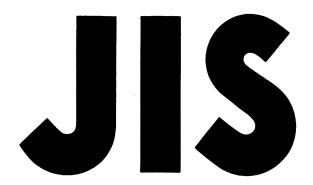
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JAPANESE INDUSTRIAL STANDARD

Glossary of Terms Used in Operations Research

JIS Z 8121-1967

Translated and Published

by

Japanese Standards Association

Translation without guarantee
In the event of any doubt arising, the original standard in Japanese is to be evidence

JAPANESE INDUSTRIAL STANDARD

JIS

Glossary of Terms Used in Operations Research

Z 8121-1967 (Reaffirmed: 1984)

1. General Rules

1.1 Scope This Japanese Industrial Standard specifies the main terms used in Operations Research and their pronunciations and meanings.

Further, English equivalents of those terms are shown for reference.

- 1.2 Classification The terms for Operations Research are classified into the following nine divisions:
 - A Operations research in general
 - B Inventory theory
 - C Investment and replacement theory
 - D Mathematical programming
 - E Scheduling method
 - F Queueing theory
 - G Simulation
 - H Theory of games
 - I Information and search theory

2. Terms for Operations Research

The main terms are specified as shown below.

Remark: Where two or more terms are shown in parallel, preferential use shall be made according to the order indicated.