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Operations research,
popularly known as OR,
is a scientific research
method or a

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mathematical technique to determine the right decision for a problem. Operations research is used to provide aid to people in decision-making who manage large organizations or organized system. The primary purpose of operations research is to improve the performance of the existing system rather than developing a new system.

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organization attempts to maximize its output, turnover and profits and minimize its losses and risks.

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□ Research

Paradigms (a.k.a. research philosophy or research model)
specifying concepts-phenomena of interest as defined in model, and statements-propositions involving

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concepts □ Theories,
Methods and
Application Domains
□ Classes of Research
Methodologies that
have emerged as a
consequence of
conducting similar
kinds of research

Research Models and Methodologies

Operations research
(OR) and related
analytical tools – such
as machine learning,
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