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KEY WORDS

Authors should choose 4–6 key words to characterize their papers. The key words should preferably be selected from the following list, unless the authors feel strongly that deviation from the list is justified in their particular case.

accidents
accountability
accounting
accuracy
administration
advertising
aerospace industry
aggregate planning
aggregate production
agriculture
air transport
allocation
analysis
AHP
application
arbitrage
architecture
arima
artificial intelligence
assembly
auditing
automated warehouse
automation
automobile industry
banking
batch production
behaviour
beta distribution
bias
bibliography
bidding
bootstrapping
Box–Jenkins
branch and bound
breakdowns
budgeting
building
business education
business policy
calibration
capacity analysis
capital budgeting
capital investment
capital structure
CAPM
case study
challenges for OR
chance constraints
classification
code generators
cognitive mapping
combinational analysis
communications
community OR
computing
computerization
conflict
construction
consultancy
containers
contingency model
control
corporate
corporate planning
correspondence analysis
cost benefit analysis
cost models
costing
crew scheduling
culture
currency risk
cutting stock problem
cybernetics
DEA
data processing
decision making/process
decision support systems
defence studies
design
deterministic demand
developing countries
diagnostic models
disaggregation
DCF
discriminant anaylsis
dispatching
distribution
dominance
dynamic programming
earnings per share
econometrics
economic analysis
education
effectiveness
efficiency
elasticity of demand
electricity supply
electronics industry
emergency services
empirical
end-user computing
energy
engineering
entrepreneurship
environmental studies
equipment
estimation
European community
expert systems
exponential smoothing
exports
facility layout
finance
flexible manufacturing
flow-shop
forecasting
foreign exchange
forestry
fractional programming
funding
fuzzy sets
game theory
gaming
geometric programming
GERT
global competition
goal programming
government
graph theory
group decisions
group technology
health service
hedging
heuristics
history of OR
hospitals
human resources
implementation
incentives
industrial relations
industry
information systems
information theory
innovation
integer programming
integration
interfirm comparisons
inventory control
investment
job shop scheduling
judgement
just-in-time
knapsack
labour
learning
leasing
legal
libraries
line balancing
linear models
location
LP
macro industrial economy
maintenance
management
management control
management of science/technology
management of innovation
managerial style
manpower planning
manufacturing
market model
marketing
markov chain
master production scheduling
materials handling
mathematical programming
measurement
medicine
methodology
microcomputers
mining
MIS
modelling
monitoring
multicriteria
multidimensional scaling
multinational networks
newsboy problem
nonlinear programming
offset
oil industry
operational/OR
operations management
optimization
options
OR education
organizational studies
output mix
performance ratios
personnel/human resource management
PERT
philosophy of OR
planning
planning and control
police
policy analysis
political change
population
portfolio selection
post-audit
priorities
probability
problem solving
product life cycle
production
production planning and control
production scheduling
productivity
professional
project management
property
public expenditure
public sector
purchasing
quadratic programming
quality
queueing
rail transport
ranking
rationality
regional
reliability
repair
replacement
research
R&D
resistance to change
reasource management
retailing
risk
routing
safety stock
satisfaction
scheduling
science and technology
search procedure
sensitivity analysis
sequencing
set covering
set partitioning
set-up times
shareholders
simulation
single machine
small business
social OR
software
space utilization
spanning tree
sports
spreadsheet
stability index
state intervention
statistics
steady-state
stochastic programming
stock prices
strategic planning
strategy
subjectivity
subsidy
supplier relationship
systems
tardiness
tax
taxonomy
technology
telecommunications
tendering
time series
timetabling
top management
traffic
training
transfer lines
transfer pricing
transport
travelling salesman
uncertainty
urban studies
user involvement
utility
value chain
vehicle scheduling
venture capital
verification
warehouse
water
wildlife management
world bank
yield curve