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$(2/3)n^3$ [762]. $(s, S)$ [1250]. 0 [422, 1319, 401, 414, 159]. \{0, 1/2\} [728], 1 [422, 1319, 466, 142, 401, 414, 159, 143]. 2 [408]. $2^{3^1} - 1$ [1029]. 3 [609], * [1216]. $K$ [1286]. $t$ [1286, 1090]. b [265], $\beta$ [1356]. BMAP/G/1/N [1272]. $\ell_0$ [1536]. $\ell_q(0 < q < 1)$ [1535]. GI/G/1 [750]. GI/G/c [622]. GI^X/Geom/m

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  \item [485]. $\infty$ [1286, 53, 591, 590].
  \item [790, 1071, 1117, 314, 1115, 692, 1230, 1106, 816, 1327, 1036]. $k \geq 3$ [692]. $L_1$
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  \item [1511]. m [1327]. $M(t)/M/s(t)$ [726]. $M/D_N/1$ [717]. $M/E_k/1$ [813]. $M/G/1$
  \item [579]. $M/M/c$ [718]. $M^X/G^Y/1/K + B$ [678]. $F_2$ [802]. $N$ [1521, 1303].
  \item $O(\ln n)$ [1328]. $O(n \log \log n)$ [743]. $O(n \log n)$ [316]. $p$
  \item [572, 375, 1293, 974, 924, 1255, 251, 699]. $\phi$ [816]. $r_{\text{max}}$ [1550]. $T$
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Low-Cost

Low-Discrepancy

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LPFML

LPFORM

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M/M/c

Machine

Machines

Macro

Macromolecular

Main

Maintaining

Maintenance

Major

Majority

Make

Make-to-Order

Makespan

Making

Man

Managerial

Managers

Manhattans

Market

Marketing

Marginals

Markov-Modulated

Markovian

Markov-Chain

Max

Max-Cut

Max-Flow

Maximal

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Maximization

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