

Impact Factor of [2015, 2016] Paper Published in [2014, 2015]

Operation Research & Management Science

1. Operation Research (OR) [1.777, 1.779] [92, 98]
2. Management Science (MS) [2.741, 2.822] [166, 172]
3. Omega: The International Journal of Management Science [3.962, 4.029] [93, 117]
4. Journal of Operations Management (JOM) [4.000, 5.207] [34, 48]
5. European Journal of Operational Research (EJOR) [2.679, 3.297] [635, 670]
6. International Journal of Operations & Production Management (IJOPM) [2.252, 3.339] [55, 60]
7. Annals of Operations Research (AOR) [1.406, 1.709] [237, 223]
8. Mathematics of Operations Research (MOR) [1.406, 1.157] [63, 52]
9. Computers & Operations Research (COR) [1.988, 2.600] [232, 210]
10. OR Spectrum [1.395, 1.557] [42, 37]
11. 4OR [1.371, 1.559] [18, 16]
12. International Transactions in Operational Research [1.255, 1.745] [50, 56]
13. Journal of the Operational Research Society [1.225, 1.077] [152, 171]
14. Central European Journal of Operations Research [0.978, 0.659] [37, 51]
15. Interfaces [0.631, 0.579] [37, 39]
16. Operations Research Letters (ORL) [0.627, 0.657] [106, 124]
17. Operations Management Research [0.632, 0.8] [10, 10]
18. Operational Research: An International Journal [0.600, 1.065] [23, 23]
19. Mathematical Methods of Operations Research [0.526, 0.762] [31, 32]
20. Asia-Pacific Journal of Operational Research [0.425, 0.364] [60, 61]

Transportation & Technology

1. Transportation Science [3.295, 3.275] [41, 61]
2. Transportation Research Part B: Methodological [3.769, 3.769] [125, 178]
3. Transportation Research Part E: Logistics and Transportation Review [2.279, 2.974] [141, 129]
4. Transportation Research Part C: Emerging Technologies [3.075, 3.805] [192, 264]
5. Transportation Research Part D: Transport and Environment [1.84, 2.341] [114, 153]
6. Transportation Research Part A: Policy and Practice [1.994, 2.609] [199, 190]
7. Transportation Research Part F: Traffic Psychology and Behaviour [1.444, 1.830] [132, 103]
8. IEEE Intelligent Transportation Systems Magazine [1.547, 3.654] [26, 26]
9. Networks and Spatial Economics [3.250, 2.662] [28, 46]
10. Transport Reviews [2.452, 3.329] [36, 34]
11. IEEE Transactions on Intelligent Transportation Systems [2.534, 3.724] [233, 299]
12. IEEE Vehicular Technology Magazine [2.783, 4.429] [29, 27]
13. ACM Transactions on Intelligent Systems and Technology (TIST) [2.4, 3.196] [28, 84]
14. International Journal of Sustainable Transportation [3.209, 1.973] [22, 55]
15. Transportmetrica B: Transport Dynamics [2.560, 2.52] [12, 13]
16. International Journal of Shipping and Transport Logistics [1.493, 0.609] [34, 35]
17. Maritime Policy & Management [1.22, 1.741] [39, 46]
18. Transportmetrica A: Transport Science [1.477, 2.033] [46, 44]
19. Transport Policy [1.522, 2.269] [140, 113]
20. Transportation [1.545, 2.269] [140, 113]
21. Journal of Air Transport Management [1.084, 2.633] [65, 55]
22. Networks [0.943, 1.213] [54, 54]
23. Journal of Air Transport Management [0.801, 2.357] [109, 101]
24. European Transport Research Review [0.672, 0.962] [44, 36]

Industrial Engineering & Manufacturing

1. Manufacturing & Service Operations Management (M&SOM) [1.966, 1.683] [40, 42]
2. IISE Transactions [1.463, 1.451] [87, 88]
3. Computers & Industrial Engineering [2.086, 2.623] [238, 338]
4. Production and Operations Management [1.732, 1.95] [135, 125]
5. International Journal of Production Economics [2.782, 3.493] [348, 360]
6. International Journal of Production Research [1.6963, 2.325] [441, 436]

7. Flexible Services and Manufacturing Journal [1.857, 1.980] [25, 24]
8. Journal of Intelligent Manufacturing [1.995, 3.035] [105, 94]
9. Computer-Aided Civil and Infrastructure Engineering [5.288, 5.786] [50, 62]
10. IEEE Transactions on Industrial Informatics [4.708, 6.764] [227, 159]
11. International Journal of Engineering Science [3.165, 4.261] [149, 96]
12. Journal of Product Innovation Management [2.086, 3.759] [94, 64]
13. Journal of Manufacturing Systems [2.240, 2.77] [62, 121]
14. Technovation [2.243, 3.265] [67, 46]
15. Computers in Industry [1.685, 2.691] [102, 102]
16. IEEE Transactions on Industry Applications [1.901, 2.937] [435, 551]
17. IEEE Transactions on Engineering Management [1.454, 1.188] [60, 52]
18. Quality and Reliability Engineering International [1.457, 1.366] [111, 135]
19. Production Planning & Control [1.532, 2.369] [86, 82]
20. Journal of Engineering and Technology Management [1.474, 2.419] [36, 26]
21. Journal of Scheduling [1.023, 1.281] [40, 49]
22. Industrial Management & Data Systems [1.278, 2.205] [81, 80]
23. Engineering Optimization [1.380, 1.728] [91, 93]
24. Optimization and Engineering [0.900, 1.135] [42, 32]
25. Queueing Systems [0.875, 1.06] [45, 39]
26. European Journal of Industrial Engineering [0.718, 0.775] [35, 36]
27. International Journal of Industrial Engineering: Theory, Applications and Practice [0.396, 0.537] [29, 53]

Mathematical Modelling & Artificial Intelligence & Computing & Optimization

1. IEEE Transactions on Fuzzy Systems [6.701, 7.671] [139, 180]
2. IEEE Transactions on Evolutionary Computation [5.908, 10.629] [58, 58]
3. IEEE Computational Intelligence Magazine [3.647, 6.343] [17, 18]
4. Evolutionary Computation [3.600, 3.826] [23, 23]
5. Information Sciences [3.364, 4.832] [859, 615]
6. Artificial Intelligence [3.333, 4.797] [62, 66]
7. International Journal for Numerical Methods in Engineering [2.100, 2.162] [167, 210]
8. Fuzzy Sets and Systems [2.098, 2.718] [201, 210]
9. Engineering Applications of Artificial Intelligence [2.368, 2.894] [199, 217]
10. Journal of Computational Science [1.078, 1.748] [89, 113]
11. Mathematical Programming [2.062, 2.446] [102, 131]
12. Applied Mathematical Modelling [2.291, 2.350] [458, 555]
13. Numerical Algorithms [1.366, 1.241] [138, 144]
14. Journal on Computing [1.246, 1.173] [60, 50]
15. Computational Optimization and Applications [1.444, 1.52] [87, 92]
16. Applied Mathematics & Optimization [1.366, 1.236] [37, 35]
17. Expert Systems with Applications [2.981, 3.928] [701, 791]
18. Swarm and Evolutionary Computation [2.963, 3.893] [41, 34]
19. Applied Soft Computing [2.857, 3.541] [492, 645]
20. Decision Sciences [1.418, 1.595] [39, 40]
21. Decision Support Systems [2.604, 3.222] [183, 114]
22. Fuzzy Optimization and Decision Making [2.569, 1.681] [24, 23]
23. Natural Computing [1.310, 0.778] [40, 50]
24. Journal of Global Optimization [1.219, 1.733] [120, 123]
25. Applied Mathematics and Computation [1.345, 1.738] [1533, 1372]
26. Journal of Heuristics [1.344, 1.807] [26, 31]
27. Journal of Combinatorial Optimization [1.080, 1.235] [110, 128]
28. Optimization Letters [1.019, 1.31] [176, 114]
29. International Journal of Fuzzy Systems [0.941, 2.198] [54, 57]
30. Journal of Intelligent & Fuzzy Systems [1.004, 1.261] [548, 517]
31. Linear Algebra and its Applications [0.965, 0.973] [461, 488]
32. Expert Systems [0.947, 1.180] [39, 50]
33. Discrete Optimization [0.889, 0.469] [33, 31]

34. **Optimization Methods and Software** [0.841, 1.023] [71, 61]
35. **Computational and Applied Mathematics** [0.802, 0.961] [54, 75]
36. **Pacific Journal of Optimization** [0.307, 0.543] [64, 64]

Supply Chain Management

1. **Naval Research Logistics (NRL)** [0.787, 0.753] [47, 46]
2. **Journal of Supply Chain Management** [4.571, 5.789] [20, 18]
3. **Journal of Purchasing & Supply Management** [2.562, 3.24] [26, 24]
4. **Supply Chain Management: An International Journal** [2.731, 4.072] [48, 49]
5. **Maritime Policy & Management** [1.220, 1.741] [39, 46]
6. **International Journal of Logistics Research and Applications** [0.933, 1.018] [28, 29]

Humanitarian Logistics & Emergency Management & Disaster Management

1. **Waste Management** [3.829, 4.03] [299, 440]
2. **Safety Science** [2.157, 2.246] [230, 257]
3. **Reliability Engineering & System Safety** [2.498, 3.153] [220, 269]
4. **International Journal of Disaster Risk Reduction** [1.242, 1.603] [86, 133]
5. **International Journal of Impact Engineering** [2.646, 2.938] [123, 183]
6. **Structural Safety** [2.086, 2.99] [42, 59]
7. **Computers & Security** [1.640, 2.849] [84, 101]
8. **Disasters** [1.08, 1.255] [55, 51]
9. **International Journal of Physical Distribution & Logistics Management** [2.101, 2.577] [39, 39]
10. **Accident Analysis & Prevention** [2.070, 2.685] [323, 305]
11. **Journal of Transport & Health** [2.050, 1.718] [40, 70]
12. **Natural Hazards** [1.883, 1.833] [507, 622]
13. **Sustainability** [1.343, 1.789] [497, 832]
14. **Journal of Safety Research** [1.504, 1.841] [68, 58]
15. **Journal of Loss Prevention in the Process Industries** [1.409, 1.818] [157, 205]
16. **International Journal of Industrial Ergonomics** [1.000, 1.415] [103, 97]
17. **Injury** [1.910, 1.894] [431, 525]
18. **Applied Ergonomics** [1.713, 1.866] [198, 183]
19. **Health Care Management Science** [1.439, 1.419] [28, 34]
20. **International Journal of Disaster Risk Science** [0.935, 1.222] [26, 37]
21. **Disaster Prevention and Management** [0.987, 0.963] [40, 41]
22. **Fire Safety Journal** [0.936, 1.165] [81, 101]
23. **Journal of Healthcare Engineering** [0.925, 0.965] [28, 29]

Simulation

1. **Communications in Nonlinear Science and Numerical Simulation** [2.834, 2.784] [364, 387]
2. **Building Simulation: An International Journal** [1.409, 1.17] [55, 57]
3. **International Journal of Simulation Modelling** [1.683, 1.77] [40, 60]
4. **Journal of Simulation (JOS)** [1.164, 0.772] [29, 28]
5. **Mathematics and Computers in Simulation** [1.124, 1.218] [122, 116]
6. **Simulation in Healthcare: The Journal of the Society for Simulation in Healthcare** [1.685, 1.615] [56, 53]
7. **Simulation Modelling Practice and Theory** [1.482, 1.954] [119, 99]
8. **System Dynamics Review** [1.194, 1.111] [14, 13]
9. **ACM Transactions on Modeling and Computer Simulation (TOMACS)** [0.556, 1.000] [21, 33]

Data are provided by **THOMSON REUTERS** (Journal Citation Reports, 2015, 2016)