

# Shankha Shubhra Goswami

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16  
papers

63  
citations

4  
h-index

7  
g-index

18  
ext. papers

136  
ext. citations

0.9  
avg, IF

3.67  
L-index

#	Paper	IF	Citations
16	Selecting the best mobile model by applying AHP-COPRAS and AHP-ARAS decision making methodology. <i>International Journal of Data and Network Science</i> , <b>2020</b> , 27-42	1.2	18
15	Analysis of a Robot Selection Problem Using Two Newly Developed Hybrid MCDM Models of TOPSIS-ARAS and COPRAS-ARAS. <i>Symmetry</i> , <b>2021</b> , 13, 1331	2.7	12
14	Evaluation of the best smartphone model in the market by integrating fuzzy-AHP and PROMETHEE decision-making approach. <i>Decision</i> , <b>2021</b> , 48, 71-96	0.9	7
13	Outranking Methods: Promethee I and Promethee II. <i>Foundations of Management</i> , <b>2020</b> , 12, 93-110	0.9	6
12	SELECTION OF THE BEST LAPTOP MODEL BY THE APPLICATION OF FUZZY-AHP METHODOLOGY. <i>I-manager Journal on Management</i> , <b>2019</b> , 14, 33	0.2	4
11	Implementation of ENTROPY-ARAS decision making methodology in the selection of best engineering materials. <i>Materials Today: Proceedings</i> , <b>2021</b> , 38, 2256-2262	1.4	4
10	Application of Simple Average Weighting Optimization Method in the Selection of Best Desktop Computer Model. <i>Advanced Journal of Graduate Research</i> , <b>2019</b> , 6, 60-68	0.4	3
9	Solving Material Handling Equipment Selection Problems in an Industry with the Help of Entropy Integrated COPRAS and ARAS MCDM techniques. <i>Process Integration and Optimization for Sustainability</i> , 1	2	3
8	A comprehensive study of Weighted Product Model for selecting the best laptop model available in the market. <i>Brazilian Journal of Operations and Production Management</i> , <b>2020</b> , 17,	1.9	2
7	An Analysis for Selecting Best Smartphone Model by AHP-TOPSIS Decision-Making Methodology. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , <b>2021</b> , 12, 116-137	0.9	1
6	Best Laptop Model Selection by Applying Integrated AHP-TOPSIS Methodology. <i>International Journal of Project Management and Productivity Assessment</i> , <b>2021</b> , 9, 29-47	0	1
5	Supplier Selection Problem by Applying Additive Ratio Assessment (ARAS) Methodology. <i>Lecture Notes in Mechanical Engineering</i> , <b>2021</b> , 369-382	0.4	0
4	Selection of Suppliers by Weighted Aggregated Sum Product Assessment (WASPAS) Method. <i>Lecture Notes in Mechanical Engineering</i> , <b>2021</b> , 117-129	0.4	0
3	Implementation of COPRAS and ARAS MCDM Approach for the Proper Selection of Green Cutting Fluid. <i>Lecture Notes in Mechanical Engineering</i> , <b>2021</b> , 975-987	0.4	0
2	A New MCDM Approach to Solve a Laptop Selection Problem. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , <b>2022</b> , 41-55	0.4	
1	Application of Analytic Hierarchy Process for the Selection of Best Tablet Model. <i>Lecture Notes in Mechanical Engineering</i> , <b>2021</b> , 227-236	0.4	