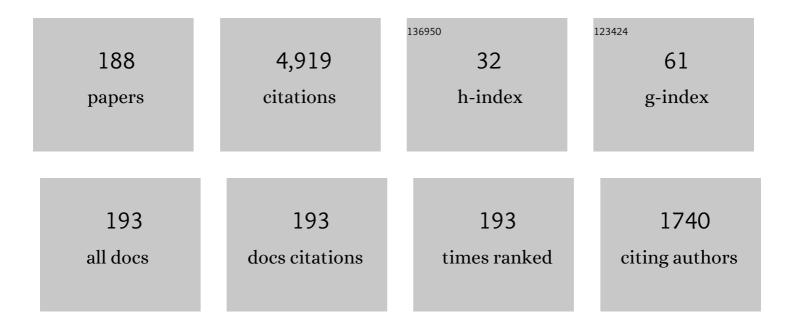
Sushil Sushil

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3888805/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Interpreting the Interpretive Structural Model. Global Journal of Flexible Systems Management, 2012, 13, 87-106.	6.3	606
2	The objectives of waste management in India: A futures inquiry. Technological Forecasting and Social Change, 1995, 48, 285-309.	11.6	281
3	Analysis of critical success factors of world-class manufacturing practices: an application of interpretative structural modelling and interpretative ranking process. Production Planning and Control, 2012, 23, 722-734.	8.8	175
4	Scenario building: A critical study of energy conservation in the Indian cement industry. Technological Forecasting and Social Change, 1992, 41, 121-146.	11.6	157
5	Modeling enablers of TQM to improve airline performance. International Journal of Productivity and Performance Management, 2013, 62, 250-275.	3.7	156
6	Modified ISM/TISM Process with Simultaneous Transitivity Checks for Reducing Direct Pair Comparisons. Global Journal of Flexible Systems Management, 2017, 18, 331-351.	6.3	140
7	Total interpretive structural modelling (TISM) of strategic performance management for Indian telecom service providers. International Journal of Productivity and Performance Management, 2014, 63, 421-445.	3.7	138
8	How to check correctness of total interpretive structural models?. Annals of Operations Research, 2018, 270, 473-487.	4.1	126
9	SAP‣AP models of inquiry. Management Decision, 2000, 38, 347-353.	3.9	117
10	Impact of indirect relationships in classification of variables—a micmac analysis for energy conservation. Systems Research and Behavioral Science, 1990, 7, 245-253.	0.1	112
11	Interpretive Ranking Process. Clobal Journal of Flexible Systems Management, 2009, 10, 1-10.	6.3	97
12	Modeling strategic performance factors for effective strategy execution. International Journal of Productivity and Performance Management, 2013, 62, 554-582.	3.7	96
13	Performance measurement and management frameworks. Business Process Management Journal, 2013, 19, 947-971.	4.2	77
14	Building theory of sustainable manufacturing using total interpretive structural modelling. International Journal of Systems Science: Operations and Logistics, 2015, 2, 231-247.	3.0	75
15	Revisiting Flexibility in Organizations: Exploring its Impact on Performance. Global Journal of Flexible Systems Management, 2010, 11, 51-68.	6.3	72
16	Strategic Flexibility: The Evolving Paradigm of Strategic Management. Global Journal of Flexible Systems Management, 2015, 16, 113-114.	6.3	68
17	SAP-LAP Linkages — A Generic Interpretive Framework for Analyzing Managerial Contexts. Global Journal of Flexible Systems Management, 2009, 10, 11-20.	6.3	67
18	Revisiting Organizational Change: Exploring the Paradox of Managing Continuity and Change. Journal of Change Management, 2011, 11, 185-206.	3.7	64

#	Article	IF	CITATIONS
19	Multi-criteria valuation of flexibility initiatives using integrated TISM – IRP with a big data framework. Production Planning and Control, 2017, 28, 999-1010.	8.8	62
20	Managerial Paradox Toward Flexibility: Emergent Views Using Thematic Analysis of Literature. Global Journal of Flexible Systems Management, 2019, 20, 349-370.	6.3	61
21	Stakeholder Engagement in Sustainable Enterprise: Evolving a Conceptual Framework, and a Case Study of ITC. Business Strategy and the Environment, 2018, 27, 282-299.	14.3	58
22	Cognitive bias in salespersons in specialty drug selling of pharmaceutical industry. International Journal of Pharmaceutical and Healthcare Marketing, 2012, 6, 310-335.	1.3	54
23	Incorporating polarity of relationships in ISM and TISM for theory building in information and organization management. International Journal of Information Management, 2018, 43, 38-51.	17.5	47
24	Flexibility in Modification and Termination of Cross-Border Joint Ventures. Global Journal of Flexible Systems Management, 2017, 18, 139-151.	6.3	45
25	A technology management perspective on collaborations in the Indian automobile industry: a case study. Journal of Engineering and Technology Management - JET-M, 2002, 19, 167-201.	2.7	43
26	Flowing Stream Strategy: Managing Confluence of Continuity and Change. Journal of Enterprise Transformation, 2012, 2, 26-49.	1.0	43
27	Inter-partner dynamics and joint venture competitiveness: a fuzzy TISM approach. Benchmarking, 2019, 26, 97-116.	4.6	43
28	Flexible systems methodology. Systemic Practice and Action Research, 1994, 7, 633-652.	0.3	41
29	Hierarchy and classification of program plan elements using interpretive structural modeling: A case study of energy conservation in the Indian cement industry. Systemic Practice and Action Research, 1992, 5, 651-670.	0.3	40
30	Technology management for innovation in organizations: an argumentation-based modified TISM approach. Benchmarking, 2021, 28, 1959-1986.	4.6	40
31	Theory building using SAP-LAP linkages: an application in the context of disaster management. Annals of Operations Research, 2019, 283, 811-836.	4.1	39
32	Making Flowing Stream Strategy Work. Global Journal of Flexible Systems Management, 2012, 13, 25-40.	6.3	38
33	The Trajectory of Two Decades of Global Journal of Flexible Systems Management and Flexibility Research: A Bibliometric Analysis. Global Journal of Flexible Systems Management, 2021, 22, 377-401.	6.3	38
34	Developing a modified total interpretive structural model (M-TISM) for organizational strategic cybersecurity management. Technological Forecasting and Social Change, 2021, 170, 120872.	11.6	38
35	Managing continuity and change: a new approach for strategizing in eâ€government. Transforming Government: People, Process and Policy, 2010, 4, 338-364.	2.1	37
36	An empirical examination of advanced manufacturing technology and sourcing practices in developing manufacturing flexibilities. International Journal of Services and Operations Management, 2008, 4, 652.	0.2	36

#	Article	IF	CITATIONS
37	Modelling drivers of adapt for effective strategy execution. Learning Organization, 2014, 21, 369-391.	1.4	34
38	Prediction of concentration in the pyrolysis of biomass material—II. Energy Conversion and Management, 1996, 37, 473-483.	9.2	32
39	Alliance termination research: a bibliometric review and research agenda. Journal of Strategy and Management, 2020, 13, 351-375.	3.3	32
40	Developing a conceptual framework of waste management in the organizational context. Management of Environmental Quality, 2017, 28, 786-806.	4.3	31
41	An analysis of growth-accelerating factors for the Indian automotive industry using modified TISM. International Journal of Productivity and Performance Management, 2021, 70, 1361-1392.	3.7	29
42	Multiple Perspectives of Flexible Systems Management. Global Journal of Flexible Systems Management, 2012, 13, 1-2.	6.3	27
43	Valuation of Flexibility. Global Journal of Flexible Systems Management, 2015, 16, 219-220.	6.3	26
44	Strategic performance management system in uncertain business environment. Business Process Management Journal, 2018, 24, 923-942.	4.2	26
45	EVALUATING THE PRACTICES OF FLEXIBILITY MATURITY FOR THE SOFTWARE PRODUCT AND SERVICE ORGANIZATIONS. International Journal of Information Management, 2020, 50, 71-89.	17.5	25
46	A simulation study of unit exchange spares management of diesel locomotives in the Indian railways. International Journal of Production Economics, 1994, 33, 225-236.	8.9	24
47	Achieving Organizational Flexibility and Competitive Advantage Through Information Systems Flexibility: A Path Analytic Study. Journal of Information and Knowledge Management, 2003, 02, 261-277.	1.1	24
48	Strategic Flexibility in Ecosystem. Global Journal of Flexible Systems Management, 2016, 17, 247-248.	6.3	24
49	Does Flexibility Mitigate or Enhance Risk?. Global Journal of Flexible Systems Management, 2017, 18, 169-171.	6.3	24
50	Waste Management: A Systems Perspective. Industrial Management and Data Systems, 1990, 90, 1-67.	3.7	23
51	Demythifying flexibility. Management Decision, 2001, 39, 860-865.	3.9	23
52	Bridging the electricity demand and supply gap using dynamic modeling in the Indian context. Energy Policy, 2019, 132, 515-535.	8.8	23
53	A hierarchical model of the determinants of non-performing assets in banks: an ISM and MICMAC approach. Applied Economics, 2019, 51, 3834-3854.	2.2	23
54	Waste management communication policy for effective citizen awareness. Journal of Policy Modeling, 2020, 42, 661-678.	3.1	23

#	Article	IF	CITATIONS
55	Situation-actor-process options: mapping and enhancing flexibility. Systems Research and Behavioral Science, 2000, 17, 301-309.	1.6	22
56	Planning and implementation of e-governance projects: a SAP-LAP based gap analysis. Electronic Government, 2012, 9, 178.	0.2	22
57	Innovation by harmonizing continuity and change. Journal of Business Strategy, 2011, 32, 38-49.	1.6	21
58	Modeling strategic performance management of automobile manufacturing enterprises. Journal of Modelling in Management, 2015, 10, 198-225.	1.9	21
59	Interpretive multi-criteria valuation of flexibility initiatives on direct value chain. Benchmarking, 2018, 25, 3720-3742.	4.6	21
60	Duality of Enterprise and Stakeholders on Flexibility Front. Global Journal of Flexible Systems Management, 2014, 15, 179-180.	6.3	20
61	Technology selection models for multi-stage production systems: Joint application of physical system theory and mathematical programming. European Journal of Operational Research, 1990, 47, 248-261.	5.7	19
62	Efficient interpretive ranking process incorporating implicit and transitive dominance relationships. Annals of Operations Research, 2019, 283, 1489-1516.	4.1	19
63	Towards a strategy for implementing e-governance applications: a case study of integrated fertilisers management information system based on SAP-LAP framework. Electronic Government, 2008, 5, 420.	0.2	18
64	Modeling organizational and information systems for effective strategy execution. Journal of Enterprise Information Management, 2015, 28, 556-578.	7.5	18
65	Managing Wastivity for Sustainability. Global Journal of Flexible Systems Management, 2015, 16, 1-2.	6.3	18
66	LIFE: an integrated view of meta organizational process for vitality. Journal of Management Development, 2016, 35, 747-764.	2.1	18
67	Alignment: the foundation of effective strategy execution. International Journal of Productivity and Performance Management, 2017, 66, 1043-1063.	3.7	18
68	The Concept of a Flexible Enterprise. Flexible Systems Management, 2014, , 3-26.	0.2	18
69	Interpretive multi-criteria ranking of production systems with ordinal weights and transitive dominance relationships. Annals of Operations Research, 2020, 290, 677-695.	4.1	17
70	Interpretive Ranking of Choice of Interaction of Parent Firms Post-International Joint Venture TerminationÂusing TISM-IRP. Global Journal of Flexible Systems Management, 2020, 21, 1-16.	6.3	17
71	Determinants of deglobalization: A hierarchical model to explore their interrelations as a conduit to policy. Journal of Policy Modeling, 2021, 43, 433-447.	3.1	17
72	Flexible Strategy Game-card. Global Journal of Flexible Systems Management, 2010, 11, iii-iv.	6.3	16

#	Article	IF	CITATIONS
73	Multi-perspective analysis of e-governance performance: a study of select agriculture related projects in India. International Journal of Electronic Governance, 2011, 4, 259.	0.2	16
74	Small Steps for a Giant Leap: Flexible Organization. Global Journal of Flexible Systems Management, 2017, 18, 273-274.	6.3	16
75	Innovation driven ecosystem for quality skill development in India. Benchmarking, 2018, 25, 2997-3020.	4.6	16
76	Drivers and enablers of corporate entrepreneurship. Journal of Management Development, 2011, 30, 187-205.	2.1	15
77	Flexibility Maturity Model: Possibilities and Directions. Global Journal of Flexible Systems Management, 2012, 13, 75-76.	6.3	15
78	Creating Flexibility Through Technological and Attitudinal Change. Global Journal of Flexible Systems Management, 2015, 16, 309-311.	6.3	15
79	Integrated approach for finding the causal effect of waste management over sustainability in the organization. Benchmarking, 2021, 28, 3040-3073.	4.6	15
80	A review of coopetition and future research agenda. Journal of Business and Industrial Marketing, 2023, 38, 118-136.	3.0	15
81	A physical system theory framework for modelling manufacturing systems. International Journal of Production Research, 1990, 28, 1067-1082.	7.5	14
82	Star Model of Sustainable Enterprise. Global Journal of Flexible Systems Management, 2010, 11, iii-iii.	6.3	14
83	Critical success factors for next generation technical education institutions. Benchmarking, 2021, 28, 1605-1621.	4.6	14
84	Structured Literature Review with TISM Leading to an Argumentation Based Conceptual Model. Global Journal of Flexible Systems Management, 2022, 23, 387-407.	6.3	14
85	A fuzzy set theoretic approach to qualitative analysis of causal loops in system dynamics. European Journal of Operational Research, 1994, 78, 380-393.	5.7	13
86	How Balanced is Balanced Scorecard?. Global Journal of Flexible Systems Management, 2008, 9, iii-iv.	6.3	13
87	Revisiting performance measurement and management: deriving linkages with strategic management theories. International Journal of Business Performance Management, 2014, 15, 87.	0.3	13
88	Waste management policy analysis and growth monitoring: an integrated approach to perspective planning. International Journal of Systems Science, 1989, 20, 907-926.	5.5	12
89	Determinants of alliance productivity and performance: evidence from the automobile industry. International Journal of Productivity and Performance Management, 2023, 72, 281-305.	3.7	12

#	Article	IF	CITATIONS
91	A physical system theory approach to material flow and productivity analysis. Engineering Costs and Production Economics, 1988, 13, 207-215.	0.2	11
92	Energy modelling for the national economy — generalized model based on a physical systems theory approach. International Journal of Systems Science, 1988, 19, 857-873.	5.5	11
93	Flexibility metaphors. Systems Research and Behavioral Science, 2001, 18, 569-575.	1.6	11
94	Execution Excellence. Global Journal of Flexible Systems Management, 2009, 10, iii-iii.	6.3	11
95	Implementing Flexible Strategy Game-card. Clobal Journal of Flexible Systems Management, 2011, 12, iii-iii.	6.3	11
96	Stakeholder Role for Developing a Conceptual Framework of Sustainability in Organization. Sustainability, 2019, 11, 208.	3.2	11
97	Effects of socio-economic factors on quantity and type of municipal solid waste. Management of Environmental Quality, 2020, 31, 877-894.	4.3	11
98	Theory of Flexible Systems Management. Flexible Systems Management, 2016, , 3-20.	0.2	11
99	Strategic management of technology - a glimpse of literature. International Journal of Technology Management, 1997, 14, 539.	0.5	10
100	Managing Continuity and Change for Strategic Performance. Global Journal of Flexible Systems Management, 2014, 15, 275-276.	6.3	10
101	AUTOFLEX: marketing flexibility measurement scale for automobile companies. Journal of Strategic Marketing, 2017, 25, 65-74.	5.5	10
102	Flexible Systems Methodology: A Mixed-method/Multi-method Research Approach. Global Journal of Flexible Systems Management, 2018, 19, 109-110.	6.3	10
103	Leveraging Strategic Change with Continuity. Management for Professionals, 2013, , 3-14.	0.5	10
104	Linkages of key elements in fuzzy program planning. Systems Research and Behavioral Science, 1990, 7, 147-158.	0.1	9
105	The Dual Perspective of Performance. Global Journal of Flexible Systems Management, 2009, 10, iii-iii.	6.3	9
106	Strategic Planning and Implementation of E-Governance. Flexible Systems Management, 2017, , .	0.2	9
107	Internationalization of Tata Motors: Strategic Analysis Using Flowing Stream Strategy Process. International Journal of Global Business and Competitiveness, 2019, 14, 54-70.	2.4	9
108	Building international strategic alliance capability: a case research-based insights. International Journal of Business Performance Management, 2013, 14, 341.	0.3	8

#	Article	IF	CITATIONS
109	Managing Flexibility. Flexible Systems Management, 2016, , .	0.2	8
110	Strategic innovation and entrepreneurial ownership: an analysis using GEM data and fuzzy simulation. Benchmarking, 2021, 28, 2896-2915.	4.6	8
111	Theoretical Roots of Flexible Strategy Game-card: An Evolving Strategic Performance Management Framework. Flexible Systems Management, 2014, , 99-109.	0.2	8
112	Modelling and analysis of authorityâ€responsibility relationships in an organizational system—a physical system theory approach. Systems Research and Behavioral Science, 1990, 7, 255-271.	0.1	7
113	Principles of Flowing Stream Strategy. Global Journal of Flexible Systems Management, 2007, 8, iii-iv.	6.3	7
114	Can Flexibility be Practiced in an Isolated Manner?. Global Journal of Flexible Systems Management, 2013, 14, 179-180.	6.3	7
115	Flexible Systems Management as an Iterative Process. Global Journal of Flexible Systems Management, 2017, 18, 87-88.	6.3	7
116	Flexible Strategy Framework for Managing Continuity and Change in E-Government. Flexible Systems Management, 2014, , 47-66.	0.2	7
117	Effectiveness of strategy implementation and e-governance performance. Evaluation and Program Planning, 2022, 92, 102063.	1.6	7
118	â€~l-O-W' model for national planning. International Journal of Systems Science, 1987, 18, 2043-2063.	5.5	6
119	Development Stages and Scaling Issues of Startups. Flexible Systems Management, 2018, , 3-15.	0.2	6
120	Application of Goal Programming for Capacity Waste Minimisation. International Journal of Operations and Production Management, 1989, 9, 26-38.	5.9	5
121	Modelling of quality in physical system theory: an extended framework. International Journal of Systems Science, 1990, 21, 2489-2512.	5.5	5
122	Costing and production planning using physical system theory—a case study of manufacturing of compression springs. Production Planning and Control, 1992, 3, 141-150.	8.8	5
123	Active transfer of technology in the automobile industry: Indian experiences. International Journal of Services, Technology and Management, 2000, 1, 236.	0.1	5
124	From Learning Organization to Enlightened Organization. Global Journal of Flexible Systems Management, 2007, 8, iii-iii.	6.3	5
125	Does Continuous Change Imply Continuity?. Global Journal of Flexible Systems Management, 2013, 14, 123-124.	6.3	5
126	Is Continuity a Static Frame of Reference?. Global Journal of Flexible Systems Management, 2013, 14, 67-68.	6.3	5

#	Article	IF	CITATIONS
127	Dynamics of strategic interventions with firm's performance. International Journal of Productivity and Performance Management, 2015, 64, 640-656.	3.7	5
128	Critical Processes for Organization Vitality: A Conceptual Study. Flexible Systems Management, 2015, , 223-234.	0.2	5
129	The Inflexibility of Technology!. Global Journal of Flexible Systems Management, 2016, 17, 341-342.	6.3	5
130	Global Competitiveness of Informal Economy Organizations. Flexible Systems Management, 2016, , 209-224.	0.2	5
131	Generalization of I-O-W model for waste management policy analysis and national planning. International Journal of Systems Science, 1988, 19, 1749-1761.	5.5	4
132	Towards designing an information-flow-structure of resource wastes for national planning. Systems Research and Behavioral Science, 1988, 5, 247-254.	0.1	4
133	Present and future status of system waste. Technological Forecasting and Social Change, 1993, 44, 199-218.	11.6	4
134	Application of physical system theory and goal programming to modelling and analysis of waste management in national planning. International Journal of Systems Science, 1993, 24, 957-984.	5.5	4
135	Flexibility, Vitality and Sustainability. Clobal Journal of Flexible Systems Management, 2011, 12, iii-iii.	6.3	4
136	Leadership for Practicing Flowing Stream Strategy. Global Journal of Flexible Systems Management, 2014, 15, 89-90.	6.3	4
137	Flexible Waste Management Practices in Service Sector: A Case Study. Flexible Systems Management, 2018, , 301-318.	0.2	4
138	Managing Lifetime Wastivity. Global Journal of Flexible Systems Management, 2018, 19, 187-189.	6.3	4
139	Generic Flexibility Evaluation Model. Flexible Systems Management, 2020, , 3-18.	0.2	4
140	Energy policy implications of waste management in various sectors of the economy—An analysis based on physical systems theory. Energy Conversion and Management, 1990, 30, 387-401.	9.2	3
141	Simplification of physical system theory in the modelling of manufacturing, organizational and other socio-economic systems. International Journal of Systems Science, 1992, 23, 531-543.	5.5	3
142	Predicting Flexibility and Success in Information Systems Planning: A System Dynamics Approach. Journal of Information and Knowledge Management, 2002, 01, 165-186.	1.1	3
143	Physical system theory: fundamentals, recent developments and relationships with system dynamics. Kybernetes, 2002, 31, 496-528.	2.2	3
144	Learning and technology management in an international partnership: Honda of Japan and Hero of India. International Journal of Manufacturing Technology and Management, 2007, 11, 53.	0.1	3

#	Article	IF	CITATIONS
145	Is Management Science Applicable at the Top Level?. Global Journal of Flexible Systems Management, 2018, 19, 1-3.	6.3	3
146	Deriving the hierarchical relationship of factors of fly ash handling. Management of Environmental Quality, 2018, 29, 444-455.	4.3	3
147	Benchmarking the practices of flexibility with maturity models and frameworks of organizational capabilities. Benchmarking, 2021, ahead-of-print, .	4.6	3
148	Organization's Sustainable Operational Complexity and Strategic Overview: TISM Approach and Asian Case Studies. Sustainability, 2021, 13, 9790.	3.2	3
149	Situation–actor–process options: mapping and enhancing flexibility. Systems Research and Behavioral Science, 2000, 17, 301-309.	1.6	3
150	Managing Flexibility: Developing a Framework of Flexibility Maturity Model. Flexible Systems Management, 2016, , 3-19.	0.2	3
151	Valuation of Flexibility Initiatives: A Conceptual Framework. Flexible Systems Management, 2018, , 3-16.	0.2	3
152	A Framework Conceptualization for National Technological Competitiveness. Flexible Systems Management, 2016, , 245-270.	0.2	3
153	Simplified physical system theory model of a closed chain production system. International Journal of Systems Science, 1991, 22, 987-999.	5.5	2
154	Interactive decision support system for organisational analysis. Decision Support Systems, 1994, 11, 283-298.	5.9	2
155	Flexibility in technology forecasting, planning, and implementation: a two phase idea management study. , 1999, , .		2
156	The Importance of Situation, Actors and Process in Management of Strategic Alliances. Global Business Review, 2005, 6, 29-39.	3.1	2
157	A study on manufacturing flexibilities using entity-relationship models. International Journal of Risk Assessment and Management, 2007, 7, 569.	0.1	2
158	From Future Market to Future Technology and Business Leader. Global Journal of Flexible Systems Management, 2010, 11, iii-iii.	6.3	2
159	Business Planning: the Flowing Stream Strategy Way. Global Journal of Flexible Systems Management, 2012, 13, 177-178.	6.3	2
160	Development of performance management system incorporating dual perspectives of enterprise and customers'. Measuring Business Excellence, 2018, 22, 201-219.	2.4	2
161	Multiple Perspectives of Mergers and Acquisitions Performance. Flexible Systems Management, 2015, , 385-398.	0.2	2
162	E-Business in India. , 2005, , 392-410.		2

E-Business in India. , 2005, , 392-410. 162

#	Article	IF	CITATIONS
163	Effect of Vital Organizational Processes on Flexibility. Flexible Systems Management, 2020, , 59-74.	0.2	2
164	System waste in education and research: A Delphi study in India. Systemic Practice and Action Research, 1993, 6, 275-287.	0.3	1
165	Systems modelling of cost and quality: An application of extended physical system theory and simulation. Systems Research and Behavioral Science, 1992, 9, 43-66.	0.1	1
166	Methodology for Design of Mis Architecture (INFLOS). Systems Research and Behavioral Science, 1993, 10, 53-82.	0.1	1
167	Valuation of Flexibility Initiatives Along the Value Chain. Flexible Systems Management, 2018, , 3-14.	0.2	1
168	Strategy Alignment of Critical Continuity Forces w.r.t. Technology Strategy and Business Strategy and Their Hierarchical Relationship Using TISM. Flexible Systems Management, 2018, , 145-159.	0.2	1
169	Community initiative investments as a strategy for developmentâ€led business: Comparative analysis. Business Strategy and Development, 2018, 1, 204-213.	4.2	1
170	Developing a Hierarchical Model Among Factors Influencing Deglobalization Thinking in COVID-19 Era. , 2021, , 21-35.		1
171	Criticality Analysis of Mis Architecture. Systems Research and Behavioral Science, 1993, 10, 83-105.	0.1	0
172	Technology Transfer at Hero Honda. , 0, , 527-535.		0
173	A study of Indian automotive vendors using cluster analysis. International Journal of Business and Globalisation, 2009, 3, 146.	0.2	0
174	Technological capability building in Indian manufacturing industry: an empirical study on the role of technology adoption and adaptation process. International Journal of Services and Operations Management, 2010, 7, 252.	0.2	0
175	Capturing Business Dynamics Interactively. Global Journal of Flexible Systems Management, 2013, 14, 1-2.	6.3	0
176	Strategic Planning: An Enabler of E-Governance. Flexible Systems Management, 2017, , 73-94.	0.2	0
177	The relative impact of technology and sourcing practices in managing manufacturing flexibilities – Evidence from large and medium scale enterprises in India. Human Systems Management, 2007, 26, 199-215.	1.1	0
178	Strategic Flexibility: The Fountainhead. Management for Professionals, 2013, , 25-35.	0.5	0
179	Flowing Stream Strategy Process. Management for Professionals, 2013, , 131-144.	0.5	0
180	Crystallize Continuity and Change Forces. Management for Professionals, 2013, , 145-156.	0.5	0

#	Article	IF	CITATIONS
181	Key Channels Framework. Management for Professionals, 2013, , 95-101.	0.5	Ο
182	Execute and Evolve the Flowing Stream. Management for Professionals, 2013, , 185-193.	0.5	0
183	Knowledge Management Process in Organizations and Its Linkages with Flexibility: A Caselets Based Inductive Study. , 2014, , 103-121.		0
184	Hierarchy of Continuity and Change Forces of International Technology Strategy. Flexible Systems Management, 2016, , 225-237.	0.2	0
185	A Strategic Framework for Improving E-Governance Performance. Flexible Systems Management, 2017, , 41-51.	0.2	0
186	Case Studies of Agriculture Related G to C and G to E Projects. Flexible Systems Management, 2017, , 117-148.	0.2	0
187	Strategic Management of Innovation Focusing on Confluence of Continuity and Change. , 0, , 172-192.		0
188	Interactive Effect of Success Factors for High-Tech Startups: Value Propositions, Target Market and Operational Excellence. International Journal of Global Business and Competitiveness, 0, , 1.	2.4	0