Fred Young Phillips

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3070330/publications.pdf

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49 1,218 17 papers citations h-index

h-index g-index

55 1042
times ranked citing authors

34

55 all docs

55 docs citations

#	Article	IF	CITATIONS
1	Climate Dialog, Climate Action: Can Democracy Do the Job?. Journal of Open Innovation: Technology, Market, and Complexity, 2022, 8, 31.	5.2	1
2	Interconnections: A Systems History of Science, Technology, Leisure, and Fear. Journal of Open Innovation: Technology, Market, and Complexity, 2021, 7, 14.	5.2	4
3	From my perspective: Staying unchanneled. Technological Forecasting and Social Change, 2021, 168, 120789.	11.6	1
4	Innovation lives in ecotones, not ecosystems. Journal of Business Research, 2021, 135, 572-580.	10.2	13
5	Does complexity belong inside the firm, or out?. Economic Research-Ekonomska Istrazivanja, 2020, 33, 2397-2409.	4.7	2
6	Special contributions. Technological Forecasting and Social Change, 2020, 159, 120058.	11.6	0
7	Precursors of intellectual property rights enforcement in East and Southeast Asia. Industrial Marketing Management, 2020, 90, 133-142.	6.7	3
8	Peace Engineering Gains Momentum. Sustainability, 2020, 12, 5203.	3.2	3
9	From my perspective: Toward peace engineering. Technological Forecasting and Social Change, 2020, 158, 120148.	11.6	6
10	From my perspective: The globalization paradox. Technological Forecasting and Social Change, 2019, 143, 319-320.	11.6	5
11	What About the Future?. Science, Technology and Innovation Studies, 2019, , .	0.2	5
12	Synergy in the knowledge base of U.S. innovation systems at national, state, and regional levels: The contributions of highâ€tech manufacturing and knowledgeâ€intensive services. Journal of the Association for Information Science and Technology, 2019, 70, 1108-1123.	2.9	18
13	How to publish your research in Technological Forecasting & Social Change. Technological Forecasting and Social Change, 2019, 146, 488-490.	11.6	3
14	Surveying the future of science, technology and business – A 35†year perspective. Technological Forecasting and Social Change, 2019, 144, 137-147.	11.6	23
15	50†years of TF&SC. Technological Forecasting and Social Change, 2019, 143, 125-131.	11.6	9
16	When do efficiency and flexibility determine a firm's performance? A simulation study. Journal of Innovation & Knowledge, 2019, 4, 88-96.	14.0	17
17	Complexity and the Future. Science, Technology and Innovation Studies, 2019, , 59-75.	0.2	O
18	A cross-national study of knowledge, government intervention, and innovative nascent entrepreneurship. Journal of Business Research, 2018, 84, 243-252.	10.2	42

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19	Innovation for sustainability. Strategic Change, 2018, 27, 539-542.	4.1	6
20	Postâ€disaster Cooperation Among Aid Agencies. Systems Research and Behavioral Science, 2018, 35, 233-247.	1.6	3
21	A patent quality classification model based on an artificial immune system. Soft Computing, 2017, 21, 2847-2856.	3.6	7
22	The knowledge society's origins and current trajectory. International Journal of Innovation Studies, 2017, 1, 175-191.	3.6	23
23	Business schools in crisis. Journal of Open Innovation: Technology, Market, and Complexity, 2016, 2, 1-21.	5.2	13
24	Innovation ecosystems: A critical examination. Technovation, 2016, 54, 1-6.	7.8	443
25	Hal Linstone (1924-2016): Remembrance. Technological Forecasting and Social Change, 2016, 111, 1.	11.6	4
26	Deciphering <i>P</i> values: Defining significance. Science, 2016, 353, 551-551.	12.6	2
27	Technology assessment and the social and human impact of innovation. Bulletin of the Atomic Scientists, 2016, 72, 402-411.	0.6	4
28	Key ideas from a 25-year collaboration at technological forecasting & Decial change. Technological Forecasting and Social Change, 2016, 105, 158-166.	11.6	34
29	The Circle of Innovation. Journal of Innovation Management, 2016, 4, 12-31.	1.6	10
30	Entrepreneurship in East Asian Regional Innovation Systems: Role of social capital. Technological Forecasting and Social Change, 2015, 100, 83-95.	11.6	74
31	Meta-measures for technology and environment. Foresight, 2014, 16, 410-431.	2.1	8
32	Editorial: State and direction of the journal, 2013. Technological Forecasting and Social Change, 2014, 82, 1-5.	11.6	5
33	Triple Helix and the Circle of Innovation. Journal of Contemporary Eastern Asia, 2014, 13, 57-68.	1.0	27
34	The simultaneous localization–globalization impact of information/communication technology. Technological Forecasting and Social Change, 2013, 80, 1438-1443.	11.6	17
35	CHAOS, STRATEGY, AND ACTION: HOW NOT TO FIDDLE WHILE ROME BURNS. International Journal of Innovation and Technology Management, 2013, 10, 1340030.	1.4	6
36	Inter-institutional relationships and emergency management. International Journal of Society Systems Science, 2011, 3, 40.	0.1	5

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37	Technological evolution and interdependence in China's emerging biofuel industry. Technological Forecasting and Social Change, 2011, 78, 1130-1146.	11.6	26
38	Editorial: A Time of Transition for TFSC. Technological Forecasting and Social Change, 2011, 78, 899-901.	11.6	2
39	The state of technological and social change: Impressions. Technological Forecasting and Social Change, 2011, 78, 1072-1078.	11.6	55
40	Advances in evolution and genetics: Implications for technology strategy. Technological Forecasting and Social Change, 2009, 76, 597-607.	11.6	9
41	Change in socio-technical systems: Researching the Multis, the Biggers, and the More Connecteds. Technological Forecasting and Social Change, 2008, 75, 721-734.	11.6	27
42	On S-curves and tipping points. Technological Forecasting and Social Change, 2007, 74, 715-730.	11.6	52
43	Technology and the management imagination. Pragmatics and Cognition, 2005, 13, 533-563.	0.4	3
44	Trading down: The intellectual poverty of the new free trade agreements. Technological Forecasting and Social Change, 2004, 71, 865-876.	11.6	6
45	Measuring Organizational Flexibility. Technological Forecasting and Social Change, 2000, 64, 23-38.	11.6	35
46	The Product Is Deadâ€"Long Live the Productâ€"Service!. Research Technology Management, 1999, 42, 51-56.	0.8	26
47	Implications of chaos research for new product forecasting. Technological Forecasting and Social Change, 1996, 53, 239-261.	11.6	29
48	DEA of financial statements data: The U.S. computer industry. Journal of Productivity Analysis, 1994, 5, 229-248.	1.6	82
49	Method and progress in management science. Socio-Economic Planning Sciences, 1993, 27, 9-24.	5.0	16