

Tim J Taylor

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

448
citations

933410

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h-index

1058452

14
g-index

25
all docs

25
docs citations

25
times ranked

432
citing authors

#	ARTICLE	IF	CITATIONS
1	Goldilocksâ€™ quarter-hectare urban farm: An agent-based model for improved pollination of community gardens and small-holder farms. , 2022, 1, e0000021.		4
2	Competition and pollen wars: simulations reveal the dynamics of competition mediated through heterospecific pollen transfer by non-flower constant insects. Theoretical Ecology, 2021, 14, 207-218.	1.0	2
3	Weird Tales: Early Visions of Machines That Can Reproduce and Evolve, and Their Relevance Today. , 2021, , .		0
4	The Importance of Open-Endedness (for the Sake of Open-Endedness). , 2020, , .		1
5	Evolutionary Innovations and Where to Find Them: Routes to Open-Ended Evolution in Natural and Artificial Systems. Artificial Life, 2019, 25, 207-224.	1.3	17
6	An Overview of Open-Ended Evolution: Editorial Introduction to the Open-Ended Evolution II Special Issue. Artificial Life, 2019, 25, 93-103.	1.3	18
7	Open-Ended Evolution and Open-Endedness: Editorial Introduction to the Open-Ended Evolution I Special Issue. Artificial Life, 2019, 25, 1-3.	1.3	11
8	Simulation-governed design and tuning of greenhouses for successful bee pollination. , 2018, , .		4
9	Past Visions of Artificial Futures:. , 2018, , .		1
10	Open-Ended Evolution: Perspectives from the OEE Workshop in York. Artificial Life, 2016, 22, 408-423.	1.3	73
11	WebAL Comes of Age: A Review of the First 21 Years of Artificial Life on the Web. Artificial Life, 2016, 22, 364-407.	1.3	7
12	Evolution in Virtual Worlds. , 2014, , .		3
13	Eyetracking for two-person tasks with manipulation of a virtual world. Behavior Research Methods, 2010, 42, 254-265.	4.0	34
14	Valency for Adaptive Homeostatic Agents: Relating Evolution and Learning. Lecture Notes in Computer Science, 2005, , 936-945.	1.3	6
15	Mutualism Promotes Diversity and Stability in a Simple Artificial Ecosystem. Artificial Life, 2002, 8, 5-24.	1.3	41
16	<title>Application of physics engines in virtual worlds</title>. , 2002, 4665, 91.		0
17	Creativity in Evolution. , 2002, , 79-108.		20
18	Christoph Adami, Introduction to Artificial Life~t~tSpringer-Verlag, New York, 1998; 374 pages + CD-ROM. Price DMÂ118 (hardcover). ISBN 0-387-94646-2.. Artificial Intelligence, 2001, 130, 119-121.	5.8	0

#	ARTICLE	IF	CITATIONS
19	Naming the color of a word: Is it responses or task sets that compete?. Memory and Cognition, 2001, 29, 137-151.	1.6	118
20	Recent Developments in the Evolution of Morphologies and Controllers for Physically Simulated Creatures. Artificial Life, 2001, 7, 77-87.	1.3	55
21	On Self-Reproduction and Evolvability. Lecture Notes in Computer Science, 1999, , 94-103.	1.3	7
22	Omnigram Explorer: A Simple Interactive Tool for the Initial Exploration of Complex Systems. , 0, , .		2