

Graham Palmer

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

275
citations

933264

10
h-index

1125617

13
g-index

19
all docs

19
docs citations

19
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Making energy green â€“ A method for quantifying the ecosystem maintenance energy and the green energy return on energy invested. <i>Journal of Cleaner Production</i> , 2022, 344, 131037.	4.6	6
2	Reply to Futures regarding Diesendorf response to Floyd et al., â€œEnergy descent as a post-carbon transition scenario: How â€“knowledge humilityâ€™™ reshapes energy futures for post-normal timesâ€”, 2020. <i>Futures</i> , 2022, 140, 102957.	1.4	1
3	Life-cycle greenhouse gas emissions and net energy assessment of large-scale hydrogen production <i>via</i> electrolysis and solar PV. <i>Energy and Environmental Science</i> , 2021, 14, 5113-5131.	15.6	65
4	Energy descent as a post-carbon transition scenario: How â€“knowledge humilityâ€™™ reshapes energy futures for post-normal times. <i>Futures</i> , 2020, 122, 102565.	1.4	26
5	The Use of Scenario Analyses to Estimate the Magnitude of Storage. <i>Lecture Notes in Energy</i> , 2020, , 109-124.	0.2	0
6	Comparing Market and Biophysical Approaches to Evaluating Electricity Storage. <i>Lecture Notes in Energy</i> , 2020, , 57-70.	0.2	0
7	Renewables rise above fossil fuels. <i>Nature Energy</i> , 2019, 4, 538-539.	19.8	38
8	A Biophysical Perspective of IPCC Integrated Energy Modelling. <i>Energies</i> , 2018, 11, 839.	1.6	13
9	An input-output based net-energy assessment of an electricity supply industry. <i>Energy</i> , 2017, 141, 1504-1516.	4.5	16
10	Energetic Implications of a Post-industrial Information Economy: The Case Study of Australia. <i>BioPhysical Economics and Resource Quality</i> , 2017, 2, 1.	2.4	2
11	A Framework for Incorporating EROI into Electrical Storage. <i>BioPhysical Economics and Resource Quality</i> , 2017, 2, 1.	2.4	20
12	An Exploration of Divergence in EPBT and EROI for Solar Photovoltaics. <i>BioPhysical Economics and Resource Quality</i> , 2017, 2, 1.	2.4	23
13	EROI of Solar PV. <i>SpringerBriefs in Energy</i> , 2014, , 45-69.	0.2	0
14	Towards Optimized Complexity: Integrating Intermittency. <i>SpringerBriefs in Energy</i> , 2014, , 11-30.	0.2	0
15	Driving Down Emissions: The Role of Carbon Pricing. <i>SpringerBriefs in Energy</i> , 2014, , 71-85.	0.2	0
16	Electricity Networks: Managing Peak Demand. <i>SpringerBriefs in Energy</i> , 2014, , 31-44.	0.2	0
17	Household Solar Photovoltaics: Supplier of Marginal Abatement, or Primary Source of Low-Emission Power?. <i>Sustainability</i> , 2013, 5, 1406-1442.	1.6	31
18	Does Energy Efficiency Reduce Emissions and Peak Demand? A Case Study of 50 Years of Space Heating in Melbourne. <i>Sustainability</i> , 2012, 4, 1525-1560.	1.6	20