

Charlotta Sanders

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5989982/publications.pdf>

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12
papers

56
citations

1936888

4
h-index

1719596

7
g-index

13
all docs

13
docs citations

13
times ranked

54
citing authors

#	ARTICLE	IF	CITATIONS
1	A world's dilemma "upon which the sun never sets"™ " The nuclear waste management strategy (part I): Western European Nation States and the United States of America. Progress in Nuclear Energy, 2016, 90, 69-97.	1.3	14
2	A world's dilemma "upon which the sun never sets"™: The nuclear waste management strategy (part II): Russia, Asia and the Southern Hemisphere. Progress in Nuclear Energy, 2019, 110, 148-169.	1.3	10
3	Nuclear criticality accident safety, near misses and classification. Progress in Nuclear Energy, 2014, 76, 88-99.	1.3	7
4	Development of Buildup Factors for Updating the ANSI/ANS-6.4.3 Standard. , 2010, , .		5
5	Investigation of the Effect of Fixed Absorbers on the Reactivity of PWR Spent Nuclear Fuel for Burnup Credit. Nuclear Technology, 2002, 139, 91-126.	0.7	4
6	Review of the development of the transportation, aging, and disposal (TAD) waste disposal system for the proposed Yucca Mountain geologic repository. Progress in Nuclear Energy, 2013, 62, 8-15.	1.3	4
7	Stochastic Uncertainty Propagation in Monte Carlo Depletion Calculations. Nuclear Science and Engineering, 2015, 179, 253-263.	0.5	4
8	A world's dilemma "upon which the sun never sets"™: The nuclear waste management strategy (part III): Australia, Belgium, Czech Republic, Netherlands, and Romania. Progress in Nuclear Energy, 2021, 142, 104014.	1.3	3
9	Electrochemical reduction of Cr(VI) in the decontamination process ELDECON. Waste Management, 1996, 16, 683-689.	3.7	2
10	Smorgasbord: An international overview of nation states. , 2020, , 53-205.		2
11	A world's dilemma "upon which the sun never sets"™: The nuclear waste management strategy (part IV): Spain, Switzerland, Taiwan, Ukraine, and United Arab Emirates. Progress in Nuclear Energy, 2022, 144, 104090.	1.3	1
12	Review of the Development of the Proposed Yucca Mountain Geologic Repository. Advances in Science and Technology, 2014, 94, 115-120.	0.2	0