

# Esteban SÃ¡nchez HernÃ¡ndez

## List of Publications by Year in descending order

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13  
papers

306  
citations

1162889

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1058333

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docs citations

15  
times ranked

259  
citing authors

#	ARTICLE	IF	CITATIONS
1	Net-metering and net-billing in photovoltaic self-consumption: The cases of Ecuador and Spain. Sustainable Energy Technologies and Assessments, 2022, 53, 102434.	1.7	7
2	Analysis of PV Self-Consumption in Educational and Office Buildings in Spain. Sustainability, 2021, 13, 1662.	1.6	6
3	Exploring the Benefits of Photovoltaic Non-Optimal Orientations in Buildings. Applied Sciences (Switzerland), 2021, 11, 9954.	1.3	6
4	Performance of photovoltaics in non-optimal orientations: An experimental study. Energy and Buildings, 2015, 87, 211-219.	3.1	40
5	Outdoor monitoring of the energy yield and electrical parameters of standard polysilicon based and new umg-Si PV modules. Energy Procedia, 2011, 8, 503-508.	1.8	6
6	Experimental study of the transitions between synchronous chaos and a periodic rotating wave. Chaos, 2006, 16, 033122.	1.0	26
7	TRANSITION TO HIGH-DIMENSIONAL CHAOS THROUGH QUASIPERIODIC MOTION. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2001, 11, 2683-2688.	0.7	26
8	Chaotic synchronization in small assemblies of driven Chua's circuits. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 2000, 47, 644-654.	0.1	17
9	TRANSITION TO CHAOTIC ROTATING WAVES IN ARRAYS OF COUPLED LORENZ OSCILLATORS. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 1999, 09, 2335-2343.	0.7	14
10	Interaction of chaotic rotating waves in coupled rings of chaotic cells. Physica D: Nonlinear Phenomena, 1999, 128, 224-235.	1.3	35
11	An experimental setup for studying the effect of noise on Chua's circuit. IEEE Transactions on Circuits and Systems Part 1: Regular Papers, 1999, 46, 517-520.	0.1	5
12	Experimental observation of a periodic rotating wave in rings of unidirectionally coupled analog Lorenz oscillators. Physical Review E, 1998, 57, 6184-6186.	0.8	29
13	Analysis of synchronization of chaotic systems by noise: An experimental study. Physical Review E, 1997, 56, 4068-4071.	0.8	86