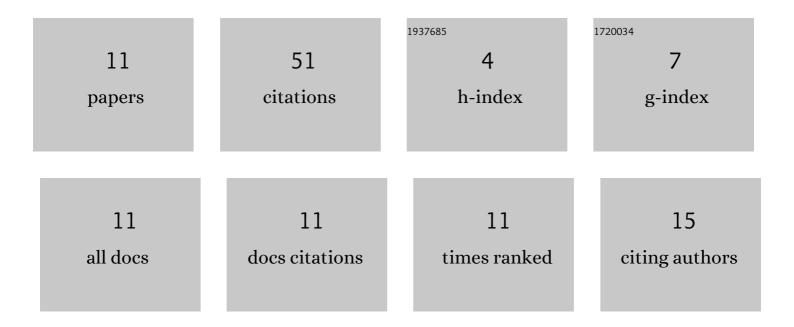
## **Christian Wolf**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6212484/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Directionality theory and the second law of thermodynamics. Physica A: Statistical Mechanics and Its Applications, 2022, 598, 127325.	2.6	4
2	Computability of topological pressure on compact shift spaces beyond finite type*. Nonlinearity, 2022, 35, 4250-4282.	1.4	2
3	Entropy spectrum of rotation classes. Journal of Mathematical Analysis and Applications, 2021, , 125851.	1.0	0
4	On the computability of rotation sets and theirÂentropies. Ergodic Theory and Dynamical Systems, 2020, 40, 367-401.	0.6	3
5	Computability at zero temperature. Nonlinearity, 2020, 33, 6157-6175.	1.4	3
6	A topological classification of locally constant potentials via zero-temperature measures. Transactions of the American Mathematical Society, 2019, 372, 3113-3140.	0.9	2
7	Ground states and zero-temperature measures at the boundary of rotation sets. Ergodic Theory and Dynamical Systems, 2019, 39, 201-224.	0.6	3
8	Entropy and rotation sets: A toy model approach. Communications in Contemporary Mathematics, 2016, 18, 1550083.	1.2	6
9	Localized Pressure and Equilibrium States. Journal of Statistical Physics, 2015, 160, 1529-1544.	1.2	6
10	Variation of topological pressure and dimension: from polynomials to complex Hénon maps. Ergodic Theory and Dynamical Systems, 2014, 34, 1018-1036.	0.6	0
11	Geometry and entropy of generalized rotation sets. Israel Journal of Mathematics, 2014, 199, 791-829.	0.8	22