## JérÃ'me Michaud

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/571497/publications.pdf Version: 2024-02-01



IÃOPĂ'ME MICHAUD

#	Article	IF	CITATIONS
1	A spatial analysis of parliamentary elections in Sweden 1985–2018. Applied Network Science, 2021, 6, .	1.5	1
2	Evolution of Spatial Political Community Structures in Sweden 1985–2018. Studies in Computational Intelligence, 2021, , 275-285.	0.9	1
3	Modelling Opinion Dynamics and Language Change: Two Faces of the Same Coin. Studies in Computational Intelligence, 2020, , 305-315.	0.9	1
4	Dynamic preferences and self-actuation of changes in language dynamics. Language Dynamics and Change, 2019, 9, 61-103.	0.6	7
5	Social influence with recurrent mobility and multiple options. Physical Review E, 2018, 97, 062313.	2.1	11
6	Continuous time limits of the utterance selection model. Physical Review E, 2017, 95, 022308.	2.1	5
7	The IDSA and the homogeneous sphere: Issues and possible improvements. Discrete and Continuous Dynamical Systems - Series S, 2016, 9, 1351-1375.	1.1	2
8	Error of an eFDDM: What Do Matched Asymptotic Expansions Teach Us?. Lecture Notes in Computational Science and Engineering, 2016, , 335-343.	0.3	0
9	Fuzzy Domain Decomposition: A New Perspective on Heterogeneous DD Methods. Lecture Notes in Computational Science and Engineering, 2014, , 265-273.	0.3	4
10	ON THE EMERGENCE OF BILINGUALISM IN A COMMUNICATION "ALL―TASK AS A RESULT OF COMPETITION BETWEEN SOCIAL CONFORMISM AND LANGUAGE SIMPLIFICATION. , 2014, , .		0
11	Derivation of the Isotropic Diffusion Source Approximation (IDSA) for Supernova Neutrino Transport by Asymptotic Expansions. SIAM Journal on Mathematical Analysis, 2013, 45, 3229-3265.	1.9	6
12	The Kolmogorov-Smirnov test for the CMB. Journal of Cosmology and Astroparticle Physics, 2012, 2012, 2012, 009-009.	5.4	4
13	A mathematical description of the IDSA for supernova neutrino transport, its discretization and a comparison with a finite volume scheme for Boltzmann's equation. ESAIM: Proceedings and Surveys, 2012, 38, 163-182.	0.4	4
14	Dynamical preferences and self-actuated language changes. , 0, , .		0