

Title: Journal References for Multidimensional Measures of Poverty

Author: bmarron

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<i>ID</i>	<i>PubType</i>	<i>Citation</i>	<i>Highlights</i>
17	article	Troisi, A., Wong, V., and Ratner, M. A. 2005. An agent-based approach for modeling molecular self-organization. Proceedings of the National Academy of Sciences of the United States of America, 102(2), 255–260.	
43	article	Kumpati S . Narendra and Kannan Parthasarathy. 1990. Identification and Control of Dynamical Systems Using Neural Networks, IEEE Transactions on Neural Networks. I (I): 4-27	
45	article	Guilherme A. Barreto and Aluizio F. R. Araújo. 2004. Identification and Control of Dynamical Systems Using the Self-Organizing Map, IEEE Transactions on Neural Networks. , 15 (5): 1244 -1259	
47	article	Conchita D'Ambrosio , Joseph Deutsch and Jacques Silber. 2011. Multidimensional approaches to poverty measurement: an empirical analysis of poverty in Belgium, France, Germany, Italy and Spain, based on the European panel, Applied Economics, 43: 951–961	
48	article	Kai-yuen Tsui. 2002. Multidimensional poverty indices. Soc Choice Welfare, 19: 69-93	
51	article	JOSEPH DEUTSCH AND JACQUES SILBER. 2005. Measuring Multidimensional Poverty: An Emprirical Comparison of Various Approaches, Review of Income and Wealth, 51(1): 145 - 174	
52	article	Swiercz, Kochanowicz, et al. 2008. Learning Vector Quantization Neural Networks Improve Accuracy of Transcranial Color-coded Duplex Sonography in Detection of Middle Cerebral Artery Spasm—Preliminary Report, Neuroinformatics, 6(4): 279–290.	
53	article	Kohonen, Teuvo. 1990. “The Self-Organizing Map.” Proceedings of the IEEE 78 (9): 1464–80.	
54	article	Kohonen, Teuvo, Gyorgy Barna, and Ronald Chrisley. 1988. “Statistical Pattern Recognition with Neural Networks: Benchmarking Studies.” In Neural Networks, 1988., IEEE International Conference on, 61–68. IEEE.	
55	article	Nguyen, Phong, Dominique Haughton, Irene Hudson, and others. 2009. “Living Standards of Vietnamese Provinces: A Kohonen Map.” Bentley University.	

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56	article	Sarlin, Peter. 2011. "Visual Tracking of the Millennium Development Goals with a Self-Organizing Neural Network." In Computational Intelligence and Data Mining (CIDM), 2011 IEEE Symposium on, 357–64. IEEE.	
57	book	Baçaõ, Fernando, Victor Lobo, and Marco Painho. 2005. "Self-Organizing Maps as Substitutes for K-Means Clustering." In Computational Science–ICCS 2005, 476–83. Springer.	
58	article	Sarlin, Peter. 2013. "Automated and Weighted Self-Organizing Time Maps." Preprint to Pattern Recognition Letters, November 25, 2013	
59	article	Lucchini, Mario, and Jenny Assi. 2013. "Mapping Patterns of Multiple Deprivation and Well-Being Using Self-Organizing Maps: An Application to Swiss Household Panel Data." Social Indicators Research 112 (1): 129–49.	
60	article	Pisati, Maurizio, Christopher T. Whelan, Mario Lucchini, and Bertrand Maître. 2010. "Mapping Patterns of Multiple Deprivation Using Self-Organising Maps: An Application to EU-SILC Data for Ireland." Social Science Research 39 (3): 405–18.	
61	article	Bourguignon, Francois, and Satya R. Chakravarty. 2003. "The Measurement of Multidimensional Poverty." The Journal of Economic Inequality 1 (1): 25–49.	
62	article	Duclos, Jean-Yves, David E. Sahn, and Stephen D. Younger. 2006. "Robust Multidimensional Poverty Comparisons." The Economic Journal 116 (514): 943–68.	
63	article	Alkire, Sabina, and James Foster. 2011. "Understandings and Misunderstandings of Multidimensional Poverty Measurement." The Journal of Economic Inequality 9 (2): 289–314.	