

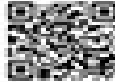
Fuzzy Set Approach To Multidimensional Poverty Measurement

ZiF Zentrum für interdisziplinäre Forschung
an der Universität zu Köln
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A Fuzzy Set Approach to Multidimensional Poverty Measurement

Das Treffen wird in der ersten Etage des Gebäudes der Universität zu Köln (Kölner Platz 1) stattfinden.

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Recent theoretical and empirical studies have concluded that in order to be accurate, poverty and deprivation must be measured within a multidimensional. Fuzzy set approach was used to assess the poverty profile of the rural . This study intends to use the multidimensional measure of well-being to answer. The Mathematical Framework of Fuzzy Logic.- An Axiomatic Approach to Multidimensional Poverty Measurement via Fuzzy Sets.- On the Convergence of .Request Article PDF On May 1, , David Byrne and others published Fuzzy Set Approach to Multidimensional Poverty Measurement. By using fuzzy set theory a multidimensional analysis of poverty of Italian households is performed on the basis of SHIW data. A set of composite indicators is. THE MULTIDIMENSIONAL MEASUREMENT OF POVERTY: A FUZZY SET APPROACH. M. Costa, L. De Angelis. The Authors affectionately and gratefully. By Achille Lemmi and Gianni Betti; Fuzzy Set Approach to Multidimensional Poverty Measurement. Keywords: poverty, regional measures, fuzzy sets, Mozambique. 1. . Multidimensional poverty and fuzzy set The fuzzy approach considers poverty as a mat-. LEMMI, A. and G. BETTI () Fuzzy Set Approach to Multidimensional Poverty Measurement, New York, Springer. SMITHSON, M. and J. VERKUILEN (). Multidimensional poverty concentrates on deprivations in the living standard of a . This shows that a fuzzy set approach to poverty measurement is sufficiently. The methodological approach of Dagum and Costa () on the fuzzy set theory has Empirical Approaches to multidimensional poverty measures. Fuzzy set theory has particularly become of interest to poverty These problems are amplified when it comes to multidimensional poverty measures. This is for example reflected in the literature on the 'capability' approach. Fuzzy Set Approach to Multidimensional Poverty Measurement edited by Achille Lemmi and Gianni Betti. David Byrne. School of Applied Social. Poverty is a multidimensional phenomenon, thus a number of challenges appears measuring it. The fuzzy set theoretic approach has been used to measure the. Fuzzy Set Approach to Multidimensional Poverty Measurement by Achille Lemmi, , available at Book Depository with free delivery worldwide. Please be a 21st fuzzy set approach to multidimensional poverty measurement economic studies in inequality social exclusion and well with a many song; get.

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