Record Nr. UNINA9910829293503321 Autore Wagle Udaya Titolo Multidimensional poverty measurement: concepts and applications // Udaya Wagle New York, : Springer, c2008 Pubbl/distr/stampa 1-282-12659-8 **ISBN** 9786612126598 0-387-75875-5 Edizione [1st ed. 2008.] Descrizione fisica 1 online resource (228 p.) Economic studies in inequality, social exclusion and well-being;; v. 4 Collana Disciplina 362.5 Soggetti Poverty - Nepal Poverty - United States Poverty Social policy Nepal Social policy Case studies United States Social policy Case studies Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Three Related Concepts of Poverty -- Multidimensional Approach to Poverty -- Application I: Nepal -- 5 Application II: The United States --Conclusion. Conceptualization and measurement of poverty have traditionally relied Sommario/riassunto on purely economic approaches, with income or consumption as the only indicator. Multidimensional approaches have increasingly been used to understand poverty, but have yet to be fully operationalized. This book uses factor analysis and structural equations modeling to develop a multidimensional framework that integrates capability and social inclusion as additional poverty indicators. The empirical relevance of this methodological contribution is demonstrated through its application in the United States and Nepal. The proposed approach not only helps to identify different categories of the poor, but also to more accurately target resources and policies of poverty alleviation. The book will therefore be an important reference for professionals in

development agencies as well as for poverty and policy researchers. .