



Social Capital at the Community Level: An Applied Interdisciplinary Perspective (Hardback)

By-

Taylor Francis Ltd, United Kingdom, 2015. Hardback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. In Social Capital at the Community Level, John Halstead and Steven Deller examine social capital formation beyond the individual level through a variety of disciplines: planning, economics, regional development, sociology, as well as non-traditional approaches like engineering and built environmental features. The notion of social capital in community and economic development has become a focus of intense interest for policy makers, practitioners, and academics. The notion is that communities with higher levels of social capital (networks, trust, and norms) will prosper both economically and socially. In a practical sense, how do communities use the notion of social capital to build policies and strategies to move their community forward? Are all forms of social capital the same and do all have a positive influence on the community? To help gain insights into these fundamental questions Social Capital at the Community Level takes a holistic, interdisciplinary or systems approach to thinking about the community. While those who study social capital will acknowledge the need for an interdisciplinary approach, most stay within their disciplinary silos. One could say there is strong bonding social...



Reviews

This created pdf is fantastic. Indeed, it can be perform, nonetheless an interesting and amazing literature. Its been developed in an remarkably straightforward way and is particularly simply following i finished reading this publication by which in fact altered me, alter the way i really believe.
-- Amanda Hand Jr.

A must buy book if you need to adding benefit. Of course, it is actually perform, still an interesting and amazing literature. I am delighted to explain how this is basically the best book i actually have read through during my individual life and may be he best book for at any time.

-- Jarod Bartoletti