1. Record Nr. UNINA9910338020803321 Autore Torpey-Saboe Nichole Titolo Measuring Education Inequality in Developing Countries / / by Nichole Torpey-Saboe Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2019 **ISBN** 3-319-90629-1 Edizione [1st ed. 2019.] Descrizione fisica 1 online resource (177 pages) 379.26091724 Disciplina Soggetti Economic development Youth in development Comparative government Poverty Social change **Development and Children** Comparative Politics **Development Aid** Regional Development Development and Social Change Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1: Introduction -- Chapter 2: What Education Inequality Means Nota di contenuto for Children -- Chapter 3: How Political and Economic Processes are related to Education Inequality -- Chapter 4: Measuring Education Inequality -- Chapter 5: Education Inequality Around the World --Chapter 6: Inequality in Learning Outcomes -- Chapter 7: Education Inequality in Mexico -- Chapter 8: Conclusion . This book constructs a measure of education inequality using time-Sommario/riassunto series cross-national data and utilizes real-world examples based on author interviews. It provides insights into how classic trade theory might be applied more broadly to generate expectations not only about income distribution, but also about investment in human capital. The

project explores the ways in which global trends toward urbanization and democratization might be expected to impact education inequality.

The author addresses contemporary issues in politics, such as growing income inequality, the backlash against globalization and free trade, and concerns that democratic institutions are elite-dominated and unresponsive to the needs of common citizens. Nichole Torpey-Saboe is Evaluation and Research Consultant at the Colorado Department of Higher Education, USA. Her research agenda focuses on inequality, economic development, and civil society, with regional expertise in Latin America and Africa.