Record Nr. UNINA9910337674103321 Autore Scholvin Sören **Titolo** Value Chains in Sub-Saharan Africa: Challenges of Integration into the Global Economy / / edited by Sören Scholvin, Anthony Black, Javier Revilla Diez, Ivan Turok Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2019 3-030-06206-6 **ISBN** Edizione [1st ed. 2019.] Descrizione fisica 1 online resource (287 pages) Collana Advances in African Economic, Social and Political Development, 2198-7270 Disciplina 330.967 338.96 Soggetti Development economics Regional economics Space in economics Economic geography Africa - Economic conditions International economic relations **Development Economics** Regional and Spatial Economics **Economic Geography** African Economics International Economics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Introduction -- I Prospects of Regional Value Chains -- II Prospects of Nota di contenuto Global Value Chains -- III Political and Socio-Economic Challenges -- IV Cities and City Regions in Value Chains -- Conclusion. Sommario/riassunto Development largely depends on how given places participate in global economic processes. The contributions to this book address various features of the integration of sub-Saharan Africa into the world

economy via value chains, so as to explain corresponding challenges and opportunities. The book deals with five issues that have not been

covered adequately in scientific debates: first, policies are essential to promote value chains and increase their impact on development; second, value chains are diverse, and the variance between them has major economic and political implications; third, regional value chains appear to constitute a viable alternative to global ones (or, at least, are complementary to them), promising better developmental outcomes for the Global South; fourth, political and socio-economic factors are important considerations for a complete assessment of value chains; fifth, cities and city regions are also crucial objects of study in seeking to achieve a comprehensive assessment of value chains.