Record Nr. UNINA9910451628303321 Autore Christiaensen Luc J Titolo Down to earth [[electronic resource]]: agriculture and poverty reduction in Africa / / Luc Christiaensen and Lionel Demery Washington, D.C., : World Bank, 2006 Pubbl/distr/stampa **ISBN** 1-280-76578-X 9786610765782 0-8213-6855-9 Descrizione fisica 1 online resource (122 p.) Collana Directions in development Altri autori (Persone) DemeryLionel Disciplina 338.10967 Soggetti Agriculture - Economic aspects - Africa, Sub-Saharan Green Revolution - Africa, Sub-Saharan Rural poor - Africa, Sub-Saharan Poverty - Government policy - Africa, Sub-Saharan Electronic books. 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 Contents; Preface; Acknowledgments; Abbreviations; Chapter 1 Introduction; Figures; Chapter 2 Conceptual Framework; Chapter 3 Participation of the Poor in Growth; Tables; Chapter 4 The Growth Potential of Agriculture; Chapter 5 Agriculture and Growth in the Rest of the Economy; Chapter 6 A Sectoral Decomposition of Poverty Change; Chapter 7 Concluding Observations; Appendix 1 Objectives of and Data Sources for Case Studies; Appendix 2 Data Sources and Constructs Used in Case Studies: Appendix 3 Decomposition of Changes in the Poverty Headcount before and after 1995 Appendix 4 Welfare Effect of Productivity and Output Price ChangeCountry Case Study Papers; References; Index Sommario/riassunto This book contributes to the debate about the role of agriculture in poverty reduction by addressing three sets of questions: Does investing in agriculture enhance/harm overall economic growth, and if so, under what conditions? Do poor people tend to participate more/less in growth in agriculture than in growth in other sectors, and if so, when?

If a focus on agriculture would tend to yield larger participation by the

poor, but slower overall growth, which strategy would tend to have the largest payoff in terms of poverty reduction, and under which conditions?