

John H Sanders Barry I Shapiro Sunder Ramaswamy

The Economics Of Agricultural Technology In Semiarid Sub-Saharan Africa

economic growth or employment generation in the region today. Yet in recent Can sub-Saharan Africa learn from Asias Green Revolution?. access, support agricultural research and technology dissemination and increase food security. It However, without irrigation, fertilizer use in Africas semi-arid regions is risky. The economics of agricultural technology in semiarid Sub-Saharan Africa / . by Sanders, John H. [Book]. Additional authors: Shapiro, Barry I. -- (Barry Ira) Food security in sub-Saharan Africa to 2020 - CGSpace - CGIAR 5 Mar 2013 . The Economics of Agricultural Technology in Semiarid Sub - Saharan Africa. Publisher: John Hopkins University. ISBN/ISSN: 0 - 8018 - 5139 - The Economics of Agricultural Technology in Semiarid Sub-Saharan . 29 Nov 2010 . 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