Record Nr. UNINA9910459799803321 Theory and practice of the triple helix system in developing countries: **Titolo** issues and challenges / / edited by Mohammed Saad and Girma Zawdie Pubbl/distr/stampa New York:,: Routledge,, 2011 **ISBN** 1-283-10534-9 9786613105349 1-136-87606-5 0-203-83821-1 Descrizione fisica 1 online resource (337 p.) Collana Routledge studies in innovation, organization and technology;; 16 Altri autori (Persone) SaadMohammed <1950-> ZawdieGirma <1948-> Disciplina 338/.064091724 Technology transfer - Developing countries Soggetti Technological innovations - Developing countries Academic-industrial collaboration - Developing countries Public-private sector cooperation - Developing countries Research and development partnership - Developing countries Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. 1. Knowledge production, sharing and use through triple helix -pt. 2. Operationalising the triple helix system and bridging the gaps -pt. 3. Shift towards a triple helix policy paradigm and implications for developing countries. Theory and Practice of Triple Helix Model in Developing Countries Sommario/riassunto contributes to the expanding literature on ""triple helix"" innovation focusing on developing countries. The book is based on practical cases and experiences from Africa, Latin America and Asia. Relevant experiences and best practices from developed countries are also examined. The book is presented as a response to the growing awareness about the need for policy shift from the traditional technology transfer practice to a policy position that is capable of providing a sustainable basis for innovation and te