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Building Science, Technology and Innovation Systems in Africa: Experiences from the Maghreb

By Abdelkader Djeflat

Adonis Abbey Publishers Ltd, United Kingdom, 2010. Paperback. Book Condition: New. Large type edition. 234 x 156 mm. Language: English . Brand New Book ***** Print on Demand *****.The book discusses the policies and strategies for Science and Technology (ST) and Innovation capability building put up by the Maghreb states (Algeria, Tunisia, Morocco) in the last three decades. The application of structural adjustment programmes (SAPs) in recent years, the opening up of their economies and liberalisation of trade have confronted their firms with largely innovation-based competition and attempts to reduce the impact of this are far from effective, particularly under the era of knowledge economy and sustainability requirements. The work is articulated around three major themes: the difficult path to ST capacity building, the attempts to put up National Innovation Systems (NIS) and the prospects of a more innovation-driven growth at the territorial level, notably through intermediate institutions and science and technology poles. While pointing out the difficulties of building NIS, the book examines how the context of an innovation-driven competition put local firms, especially SMEs, in a difficult position. It notes that the universities, which are prone to internal politics and rent-seeking, are not producing the necessary human capital...



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