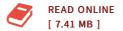


Person-Environment Fit in Ghanaian Banks

By Jonas Asendorpf

GRIN Verlag. Paperback. Book Condition: New. Paperback. 236 pages. Dimensions: 8.3in. x 5.8in. x 0.5in.Diploma Thesis from the year 2008 in the subject Psychology - Work, Business, Organisational and Economic Psychology, grade: 1, 0, University of Leipzig (Arbeits- und Organisationspsychologie Sozialpsychologie), 258 entries in the bibliography, language: English, abstract: The African nations are not only economically underdeveloped, but also received little attention by psychological research, which is extensively reviewed and critizised. Few substantial research covers interpersonal relationships dependence on attribute configurations of dyads or workgroups, and their associations with outcomes. These relations were analyzed within a person-environment fit framework, covering the three facets Person-Supervisor Fit, Person-Workgroup Fit, and workgroup diversity in sex, age, ethnical origin and personality in a sample of three banks in Ghana using multi-level analysis. Findings indicate a highly differentiated pattern of fit effects on the outcomes leader-member exchange, relationship style with and positive affect towards the leader, perceived workgroup cohesion, followers affective commitment, promotion, income and group performance. They could mostly not be explained with common similarity attraction or informationdecisionmaking paradigms but rather unique historical and societal dynamics, indicating that fit effects are highly sensitive to context factors. This item ships from multiple locations. Your book...



Reviews

A high quality pdf and also the typeface used was exciting to see. it absolutely was writtern really properly and useful. I am quickly could get a delight of looking at a composed pdf.

-- Justina Kunze

This is the best book i have read until now. It can be filled with knowledge and wisdom Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Nadia Konopelski