

# Dynamics of change in Southern Africa

St. Martins Press - Landscape change and its drivers: a Southern African perspective

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South Africa -- Politics and government -- 1989-1994.

Africa, Southern -- Foreign relations -- 1975-1994.

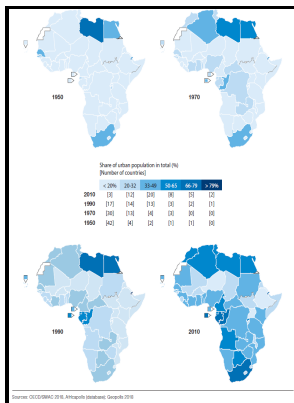
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-dynamics of change in Southern Africa

Notes: Includes bibliographical references and index.

This edition was published in 1994



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Tags: #Bibliography #on #Climate #Change #in #Southern #Africa

CP

Our records show no evidence for an unusual climate anomaly between 4. This area sensitive to the dynamics of the Amundsen Sea Low, which plays a major role in modulating the Southern Ocean climate.

## The Dynamics Of Change In Southern Africa

Oribatid mites and ostracods are the most common invertebrates in the studied cave sediments. Peaks of recruitment occur mostly in years with high rainfall and absence of fire. BMC Ecol 4, 17 2004.

## Modelling the impact of climate change on woody plant population dynamics in South African savanna

We investigate the reliability and precision of radiocarbon ages obtained from miniature 11—150  $\mu\text{g C}$  samples of terrestrial plant fragments taken from sediment cores from Lake Żabińskie, Poland. Volume 4 1 March, 1989.

## The Dynamics Of Change In Southern Africa

Our results show distinct and systematic differences in the n-alkane patterns between vegetation types and prove their potential for vegetation reconstructions.

## Bibliography on Climate Change in Southern Africa

Volume 3 1 January, 1987. Plants and topsoils were analysed and checked for climatic control. In the first layer micro-site types of the savanna vegetation may change in the course of time.

## Modelling the impact of climate change on woody plant population dynamics in South African savanna

In this study we use a spatially explicit, stochastic computer model to assess the impact of climate change on the population dynamics of *Grewia flava*, a common, fleshy-fruited shrub species in the southern Kalahari.



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