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Blossoms of the Savannah is the story of two sisters, Taiyo and Resian, who are on the verge of womanhood and torn between their personal ambitions and the humiliating duty to the Nasila tradition. Relocation to their rural home heralds a cultural alienation born of their refusal to succumb to female genital mutilation and early marriages. In pursuit of the delicate and elusive socio-economic cultural balance in Nasila, Ole. Kaelo, the girls' father is ensnared by a corrupt extortionist. To extricate himself he sends his daughters into a flat-spin labyrinth from which they have to struggle to escape.

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Betrayal in the City, first published in 1976 and 1977, was Kenya's national entry to the Second World Black and African Festival of Arts and Culture in Lagos, Nigeria. The play is an incisive, thought-provoking examination of the problems of independence and freedom in post-colonial African states, where a sizeable number of people feel that their future is either blank or bleak. In the words of Mosese, one of the characters: "It was better while we waited. Now we have nothing to look forward to. We have killed our past and are busy killing our future."--Page 4 of cover.

Water Relations in Membrane Transport in Plants and Animals contains the presentations in a symposium dealing with Water Relations in Membranes in Plants and Animals, during the 27th Annual Fall Meeting of the American Physiological Society held at The University of Pennsylvania, 17-19 August 1976. The purpose of the symposium was to explore the common modes of water regulation in plants and animals. In these proceedings, the mechanisms employed to restrict water flow across plant and metazoan animal cells are described. Putative differences in mechanisms of water regulation retained by plant versus animal cells become inconsequential in the light of the numerous similarities: dependence upon bioelectric potentials maintained across cell membranes, energy dependence of uphill water movement, and solute coupling during water transport. The presentations can be organized into four. The first takes up specific mechanisms of water transport in plants. The second and third parts deal with specific mechanisms in invertebrates and vertebrates, respectively. The fourth part covers generalized mechanisms common to plants and animals.

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The book is a cutting-edge contribution to the debate which has occurred for some time on the pros and cons of secondary education becoming more closely and explicitly related to preparing young people for the world of work. The book provides concrete examples of the vocationalisation of secondary education, with particular reference to the situation in Africa. The target audience for the book includes policy-makers, practitioners, administrators, education planners, researchers, teachers and teacher educators with a concern about the relationship between secondary education and education for the world of work (with particular reference to technical and vocational education and training - TVET.) The book appears in the Springer book series on "Technical and Vocational Education and Training: Issues, Concerns and Prospects" and compliments the "International Handbook of Technical and Vocational Education and Training" and other publications in the "International Library of TVET" all of which are publications of the "UNESCO-UNEVOC International Centre for TVET" in Bonn, Germany

It is now about 100 years since the chloroplast has been recognized as the site of photosynthesis in plant cells. The last 20 years have seen a striking increase in interest in the structure and function of the chloroplast. Hastened on by powerful new tools such as the electron microscope and the newer methods of isolation and analysis of chloroplasts, there is presently considerable experimental work on the properties of this organelle. In such a rapidly moving field and one which is reviewed systematically in various Annual Reviews, it is not possible to present a detailed critique of the prolific literature in a book of reasonable size. Rather the decision was made to sacrifice complete coverage of the field and to indicate general areas of investigation. In organization, problems here dealt with, are those concerned with the electron microscopy

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of chloroplast structure, development and conformation, genetic control of chloroplast development, characterization of some of the major components of the chloroplast and the biochemical properties of the chloroplast including the formation of adenosine triphosphate and reduced pyridine nucleotide and the assimilation of carbon dioxide into carbohydrate with subsequent conversion to secondary products. A historical outline on the general subject "Photosynthesis and the Chloroplast" has been included to place into proper perspective the rapid developments in the several areas covered in the book. I am particularly indebted to Dr. Roy E.

In 1995, this novel won both the Jomo Kenyatta Literature Prize, and the Commonwealth Writers Prize Best First Book in the Africa Region. Now reprinted, it remains in great demand. An epic story spanning cultures, it tells the lives of three generations of women. It traces the story of Akoko in her rich traditional Luo setting, through to the children who live and die in the 20th century.

Suitable for students setting out for a career in plumbing, this book helps them study for their Technical Certificate and Level 2 NVQ. It guides you through the key areas and processes in plumbing, from the basics through cold and hot water systems to health and safety and best practice on site.

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