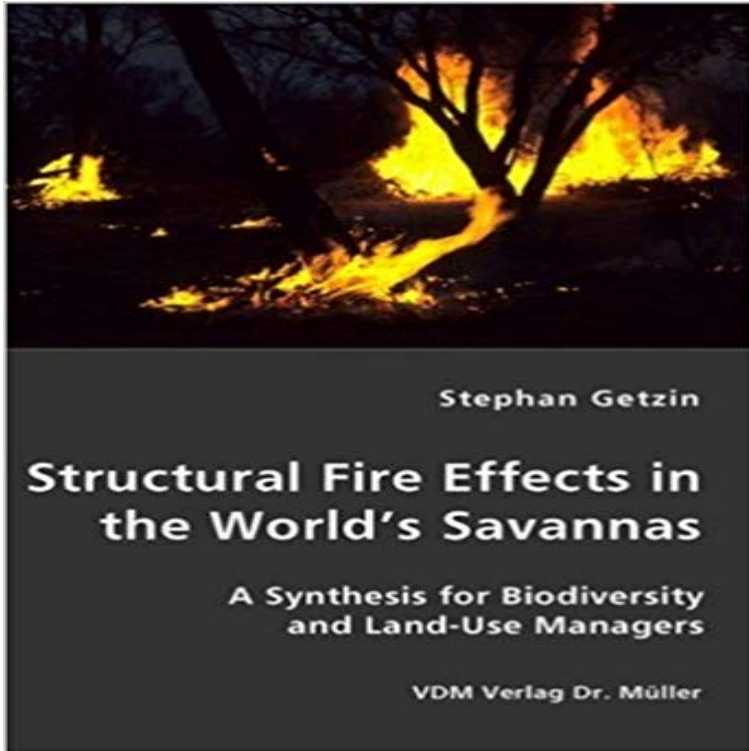


Structural Fire Effects in the Worlds Savannas



Savannas cover around twenty percent of the worlds land surface. With their vast extent, these areas - such as the famous Serengeti - not only provide an important environment for many plant and animal species, including human populations, but also display a wealth of natural beauty. Fire plays a key role in shaping these ecosystems. This is because the recurrent burning during the dry season not only destroys life, but also and importantly, enables new life to begin in a complex interplay. The increased frequency of fires resulting from global warming - either caused naturally or by human agency - is likely to affect this game of life in a homogenizing negative way by reducing biodiversity or available grazing for livestock. However, besides this temporal component, fire has also a structural and spatial component that may be used as an active management tool to foster the well-being of life. For example, among successful biodiversity managers are the Australian Aboriginals with their traditionally practiced patch-burning strategy. Prior to the restricting fire policy of the modern country, they created a spatial mosaic of burnt grass patches in different successional stages, thereby enabling a diversity of animal life. This book summarizes the knowledge on fire structures including the geometry, the area or the patchiness of burning, and separately discusses these in relation to the worlds arid and moist savannas. The six chapters on structural fire effects offer both practical and theoretical insights and are primarily addressed to biodiversity and land-use managers of savanna ecosystems.

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