African fractals - modern computing and indigenous design

Rutgers University Press - How Fractals Work

Description: -

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Mathematics -- Social aspects

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Ethnomathematics -- AfricaAfrican fractals - modern computing and indigenous design

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Notes: Includes bibliographical references (p. 243-252) and index.

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Fractal

Much was historically in wood and other natural materials that have not survived from earlier than, at most, a few centuries ago, although older and metal figures can be found from a number of areas.

Africa

The iterative processes used in creating the and the are examples of finite subdivision rules, as is.

Fractal

Portugal's overseas presence in most notably in , Cape Verde, , and São Tomé and Príncipe lasted from the 16th century to 1975, after the regime was overthrown in. African Fractals Modern Computing and Indigenous Design. Instructors should help students realize that there is a direct relationship between thinking clearly, writing clearly, and speaking clearly.

Africa

Most of the rest of the continent became independent over the next decade. Throughout the , have developed their own local traditions.

Related Books

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