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Fractals and surfaces are two of the most widely-studied areas of modern physics. In fact, most surfaces in nature are fractals. In this book, Drs. Barabási and Stanley explain how fractals can be successfully used to describe and predict the morphology of surface growth. The authors begin by presenting basic growth models and the principles used to develop them.

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FRACTAL CONCEPTS IN SURFACE GROWTH Albert-László Barabási H. Eugene Stanley. Preface xv Notation guide xix PART 1 Introduction 1 1 Interfaces in nature 1 1.1 Interface motion in disordered media 3 1.2 Deposition processes 6 1.3 Biological systems 1 3 1.4 Methods of analysis 1 6

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Fractal Concepts in Surface Growth by Barabási, A.- L. (ebook)

Fractals in nature are always a result of some growth process. The Sierpinski gasket is the set of points in the plane which remain if one carries out this growth process infinitely often.

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