

Over Hundred More Top Flight Fractal Flame Images That Leap From The Page And...

This book contains over 100 more top flight fractal flame images that leap from the page and demand your attention. These images are the result of years of experimentation and refinement, and they represent the cutting edge of fractal flame art.



Fractal Flames Ebony Collection Volume Two: Over a hundred more top flight fractal flame images that leap from the page and light up the heart. Imaginative, colorful rainbows of textures and light. by John Pirillo

4.8 out of 5

Language : English

File size : 37162 KB

Print length: 119 pages

Lending : Enabled

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If you are a fan of fractal flames, then you need to get your hands on this book. You will not be disappointed.

What are fractal flames?

Fractal flames are a type of digital art that is created using a mathematical formula. The formula is iterated over and over again, and each iteration produces a new image. The resulting images are often complex and beautiful, and they can resemble natural objects such as plants, animals, and landscapes.

Fractal flames are created using a variety of different software programs. Some of the most popular programs include Apophysis, Fractal Explorer, and Ultra Fractal. These programs allow users to experiment with different formulas and parameters to create their own unique fractal flame images.

Why are fractal flames so popular?

Fractal flames are popular for a number of reasons. First, they are visually appealing. The complex and beautiful images that fractal flames produce can be captivating to look at. Second, fractal flames are relatively easy to create. With a little bit of practice, anyone can create their own fractal flame images.

Third, fractal flames are versatile. They can be used to create a wide variety of different images, from abstract art to realistic landscapes. Finally, fractal flames are free. There are a number of free software programs that allow users to create their own fractal flame images.

What's in this book?

This book contains over 100 top flight fractal flame images. These images were created using a variety of different software programs and techniques. The images are divided into several different chapters, including:

- Abstract art
- Natural landscapes
- Plants and flowers
- Animals
- People

Each chapter contains a brief to the topic, followed by a gallery of fractal flame images. The images are accompanied by detailed captions that provide information about the software program and techniques that were used to create them.

Who is this book for?

This book is for anyone who is interested in fractal flames. Whether you are a beginner or an experienced artist, you will find something to enjoy in this book. If you are new to fractal flames, this book will teach you the basics of how to create your own fractal flame images. If you are an experienced artist, this book will inspire you to create new and innovative fractal flame images.

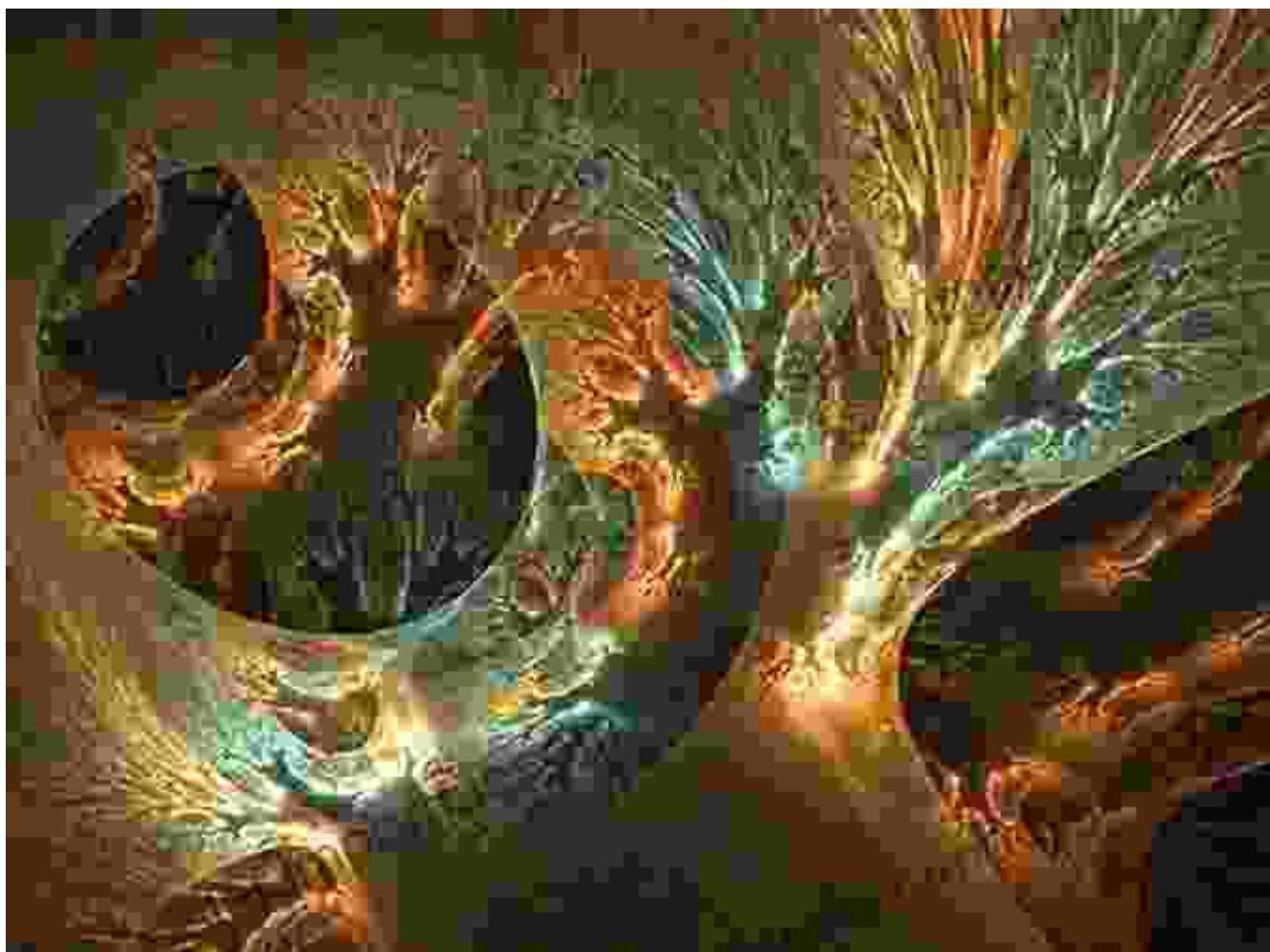
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Thank you for your interest in this book. I hope you enjoy it!

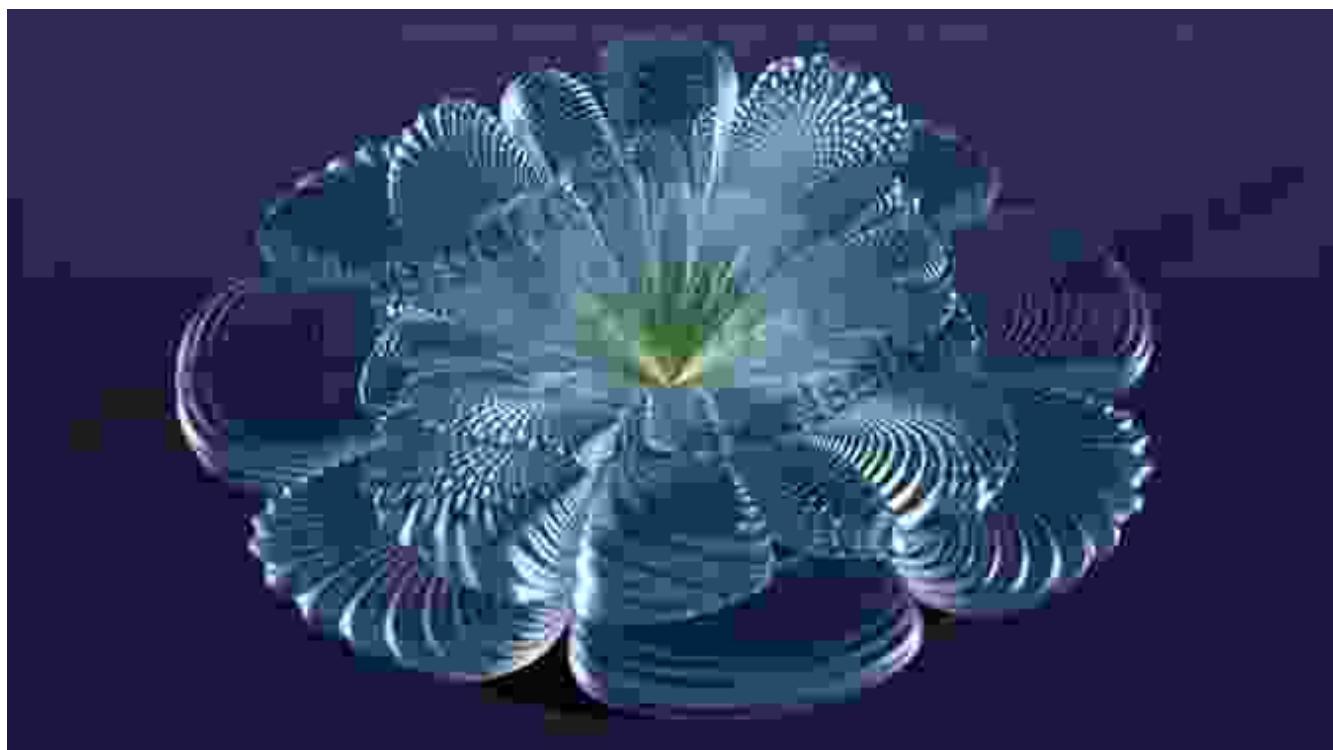
Image Gallery

Here is a small sample of the fractal flame images that are included in this book:



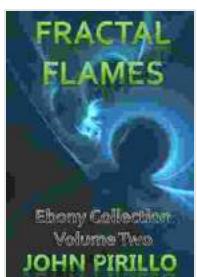


Fractal flame image of a mountain





Fractal flame image of a butterfly



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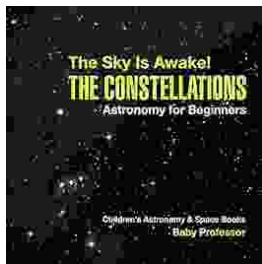
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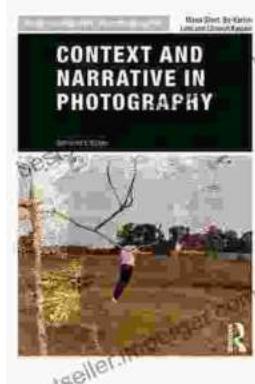
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