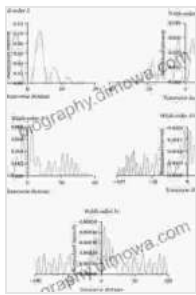


Self Similarity In Walsh Functions And In The Farfield Diffraction Patterns Of...

Self-similarity is a property that occurs when a pattern or structure repeats itself at different scales. This can be seen in a variety of natural and man-made objects, from the branching patterns of trees to the fractal patterns of snowflakes.



Self-similarity in Walsh Functions and in the Farfield Diffraction Patterns of Radial Walsh Filters (SpringerBriefs in Applied Sciences and Technology)

by Siân Morgan

★★★★☆ 4 out of 5

Language	: English
File size	: 3909 KB
Text-to-Speech	: Enabled
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 82 pages
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X-Ray for textbooks	: Enabled
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Paperback	: 262 pages



Walsh functions are a set of orthogonal functions that have been used in a variety of applications, including signal processing and image compression.

These functions have a number of interesting properties, including self-similarity.

The farfield diffraction patterns of objects are also self-similar. This means that the pattern of light that is diffracted by an object will repeat itself at different distances from the object. This property can be used to identify objects, even when they are obscured or damaged.

The book "Self Similarity In Walsh Functions And In The Farfield Diffraction Patterns Of..." explores the relationship between self-similarity in Walsh functions and in the farfield diffraction patterns of objects. This book provides a comprehensive overview of this topic, and it is a valuable resource for researchers and students interested in this field.

Benefits of Reading This Book

- Gain a deep understanding of self-similarity in Walsh functions and farfield diffraction patterns.
- Learn how to use self-similarity to identify objects and solve problems.
- Explore the latest research on this topic and stay up-to-date on the latest developments.

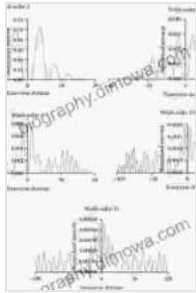
Who Should Read This Book?

This book is ideal for researchers and students interested in self-similarity, Walsh functions, and farfield diffraction patterns. It is also a valuable resource for anyone who wants to learn more about these topics.

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