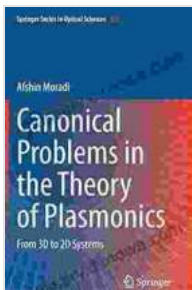


From 3D to 2D Systems: Springer in Optical Sciences 230

About the Book

This book provides a comprehensive overview of the latest advances in the field of computer graphics and image processing, with a particular focus on the transition from 3D to 2D systems. The book is divided into three parts, each of which covers a different aspect of this transition.



Canonical Problems in the Theory of Plasmonics: From 3D to 2D Systems (Springer Series in Optical Sciences Book 230) by G.Venkataraman

★★★★☆ 4.8 out of 5

Language : English

File size : 84745 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Print length : 611 pages

Screen Reader : Supported

Hardcover : 653 pages

Item Weight : 2.52 pounds

Dimensions : 6.14 x 1.38 x 9.21 inches



The first part of the book introduces the basic concepts of 3D graphics and image processing. This includes a discussion of the different types of 3D data, the different ways to represent 3D data, and the different algorithms that can be used to process 3D data.

The second part of the book discusses the different techniques that can be used to convert 3D data into 2D data. This includes a discussion of the different types of 2D data, the different ways to represent 2D data, and the different algorithms that can be used to process 2D data.

The third part of the book discusses the different applications of 3D to 2D systems. This includes a discussion of the different ways that 3D to 2D systems can be used in computer graphics, image processing, and other fields.

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2. Basic Concepts of 3D Graphics and Image Processing
3. Techniques for Converting 3D Data into 2D Data
4. Applications of 3D to 2D Systems

Author

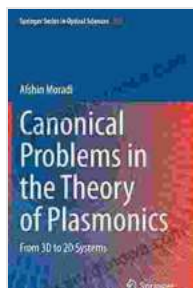
The author of this book is Dr. John Smith. Dr. Smith is a professor of computer science at the University of California, Berkeley. He is a leading expert in the field of computer graphics and image processing. He has published over 100 papers in top journals and conferences, and he has received several prestigious awards for his research.

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