

Microscopy: A Very Short Introduction

By **Robert Creese** and **Thomas J. Smart**

Microscopy: A Very Short is a fascinating exploration of the world invisible to the naked eye, revealing the secrets of cells, microorganisms, and the smallest structures of matter. From the invention of the first microscopes in the 17th century to the development of modern super-resolution techniques, this book provides a comprehensive overview of the history, principles, and applications of microscopy.



Microscopy: A Very Short Introduction (Very Short Introductions) by Alistair D.M. Dove

★ ★ ★ ★ ☆ 4 out of 5

Language : English
File size : 2476 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 152 pages
Lending : Enabled



Robert Creese and **Thomas J. Smart**, both leading experts in the field, guide readers through the key concepts of microscopy, including:

- The different types of microscopes and their capabilities
- The preparation and staining of specimens for microscopy

- The imaging techniques used to visualize specimens
- The applications of microscopy in various fields of science, including biology, physics, chemistry, and medicine

Microscopy: A Very Short is an essential read for anyone interested in the hidden world of the microscopic, from students and researchers to hobbyists and general readers.

Praise for Microscopy: A Very Short

"A concise and engaging overview of the history, principles, and applications of microscopy." - **Nature**

"A must-read for anyone who wants to understand the microscopic world." - **The Scientist**

"A fascinating and informative to the world of microscopy." - **The Guardian**

About the Authors

Robert Creese is a Professor of History and Science Studies at the University of California, San Diego. He is the author of several books on the history of microscopy, including *The Origins of the Microscope* and *The Development of the Microscope*.

Thomas J. Smart is a Professor of Biochemistry at the University of California, San Diego. He is the author of several books on microscopy, including *Fluorescence Microscopy* and *Super-Resolution Microscopy*.

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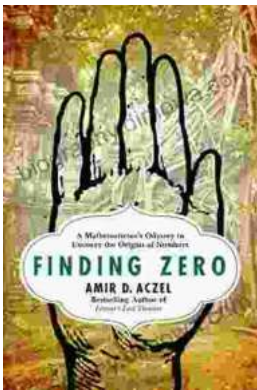
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