



Microcosmos: Discovering The World Through Microscopic Images From 20 X to Over 22 Million X Magnification

Brandon Broll

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Praise for the previous edition:

"An amazing array of shapes and textures that would be the envy of Joan Miro."

-- The Wall Street Journal

"Hundreds of extremely magnified images such as botanicals, minerals and insects, transport the reader into another world. . . . Who knew morning glory could look so interesting!"

-- Chicago Sun-Times

Microcosmos is a remarkable photo-journey into everyday life through spectacular microscopic images. This new edition lifts the book to breathtaking realms. The extraordinary images, produced with the latest microphotography technologies, are displayed on more reader-friendly larger page layouts. Most of the 205 full-color photographs were taken using scanning electron microscopy (SEM), which allows us to see our world as never before.

Each page features a single image, a remarkable close-up that reveals form, shape and color in incredible detail. The book is divided into six chapters that cover:

- Microorganisms
- Botany
- The human body
- Zoology
- Minerals
- Technology

Every photograph is accompanied by an informative caption that describes the image, how it was captured and the number of magnifications.

With the stunning production values of its full-color photographs and its clearly written text, *Microcosmos* provides a fascinating journey of discovery for every reader.

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From reader reviews:

Tamera Duckett:

Microcosmos: Discovering The World Through Microscopic Images From 20 X to Over 22 Million X Magnification can be one of your beginning books that are good idea. We all recommend that straight away because this book has good vocabulary which could increase your knowledge in terminology, easy to understand, bit entertaining however delivering the information. The author giving his/her effort to set every word into pleasure arrangement in writing Microcosmos: Discovering The World Through Microscopic Images From 20 X to Over 22 Million X Magnification however doesn't forget the main place, giving the reader the hottest as well as based confirm resource facts that maybe you can be one among it. This great information may drawn you into brand new stage of crucial contemplating.

Ida Torres:

Is it you who having spare time then spend it whole day by simply watching television programs or just resting on the bed? Do you need something new? This Microcosmos: Discovering The World Through Microscopic Images From 20 X to Over 22 Million X Magnification can be the reply, oh how comes? The new book you know. You are thus out of date, spending your free time by reading in this new era is common not a nerd activity. So what these publications have than the others?

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