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Microcosmos: Discovering the World Through Microscopic Images from 20 X to Over 22 Million X Magnification

Brandon Broll

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A journey into everyday life through spectacular microscopic images.

This substantial volume brings together extraordinary images produced through the latest technologies in microphotography. Most of the 205 stunning, full-color photographs have been taken using scanning electron microscopy (SEM), allowing us to see our world as never before.

Each image is a close-up that reveals remarkable forms, shapes and colors. The book is divided into six chapters that cover:

- Micro-organisms
- Botany
- The human body
- Zoology
- Minerals
- Technology.

Every spread includes complete, informative captions that identify the photograph and describe both the image and the way in which it was captured.

With its stunning full-color photographs and text written in clear and accessible language, **Microcosmos** provides a fascinating journey of discovery.

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