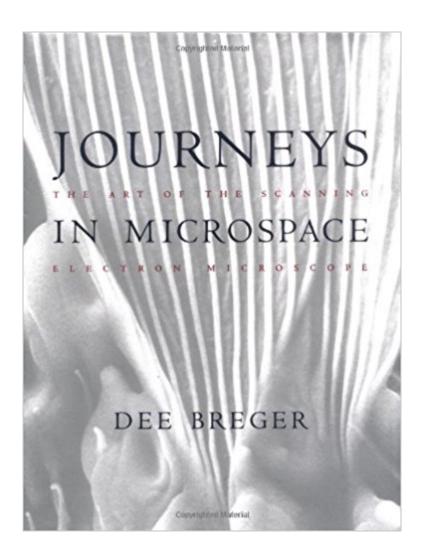


## The book was found

# Journeys In Microspace: The Art Of The Scanning Electron





### Synopsis

-- The Review of Arts Literature, Philsophy and the Humanities

#### **Book Information**

Hardcover: 201 pages

Publisher: Columbia University Press; First Edition edition (December 11, 1995)

Language: English

ISBN-10: 0231082525

ISBN-13: 978-0231082525

Product Dimensions: 11.3 x 8.8 x 0.8 inches

Shipping Weight: 2.9 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,785,680 in Books (See Top 100 in Books) #88 in Books > Science & Math

> Experiments, Instruments & Measurement > Electron Microscopes & Microscopy #3404 in Books > Textbooks > Humanities > Visual Arts > Photography #29815 in Books > Science & Math > Physics

# **Customer Reviews**

" "Journeys in Microspace" is a dandy." -- "The Review of Arts Literature, Philsophy and the Humanities"

The work that Ms. Breger present in her electrifying and illuminating book spans that twilight zone between photography made with purely aesthetic vision and imagery made for the purposes of scientific investigation. For my part, if a type of imagery carries a wonderful vision and powerful presence no matter what precincts it hales from, it warrants serious and critical attention. The photographs in this book come from a visual realm that roughly parallels Egerton, Nilsson, et al. It is work made with a Scanning Electron Microscope (SEM). Whether or not you are familiar with this imaging technology -- its processes and procedures are not all that recondite, is not overly material as they are really not actually at issue. The rendering though, is. The end product if done in the hands of an expert, as Dee Breger has wide renown for being, is in a rich, etched -- in effect, and extremely beguiling continuous-tone sharply scaled monotone. The photographs focus mainly on exo-skeletal microorganisms and organic and inorganic microstructures. That's what you look at when you view one of these sorts of images -- and they are very arresting and strangely alluring ones indeed. The identifiability of subject matter is not in itself, I feel, the source of their quite

haunting power. And, it is indeed arguable as to how critical the related data is, interesting as many, including myself, would find it. The subject matter goes beyond naming and claiming. It is about the enigmatic nature of the fundamental, and the inchoate, the substrates of experience. Platonisn (Neo- & Oldo-), in one form or another, is the operant mode in this sort of representation. The subsuming issues are epistemological in addition to the esthetic and experiential. Photographically, Dee's antecedents, on one hand, might be Blossfeld and Regner-Patzch -- the Platonisn thing. And, other the other hand, Weston and Strand (The thing itself -- the world being intrinsically more interesting that what anyone can say about it...). Strong resonances too with the archetypal inventories of the Bechers and the mysterious little chthonic worlds of Chiarenza. That's more than enough for the high falutin' stuff. I guess the brass tacks of the matter is that these images are point blankly speaking, striking They bear a drama, mystery and presence that definitely command the attention of both a general inquisitive audience and those critically interested in photography, how ever unusual or unexpected its manifestation.

#### Download to continue reading...

Journeys in Microspace: The Art of the Scanning Electron Electron Microprobe Analysis and Scanning Electron Microscopy in Geology Scanning Electron Microscopy, X-Ray Microanalysis, and Analytical Electron Microscopy: A Laboratory Workbook Electron microscopy for beginners: Easy course for understanding and doing electron microscopy (Electron microscopy in Science) Sonography Scanning: Principles and Protocols, 4e (Ultrasound Scanning) Scanning Electron Microscopy and X-ray Microanalysis: Third Edition Scanning Electron Microscopy and X-Ray Microanalysis Biological Low-Voltage Scanning Electron Microscopy Scanning and Transmission Electron Microscopy: An Introduction New Horizons of Applied Scanning Electron Microscopy (Springer Series in Surface Sciences) Fungal morphology and ecology: Mostly scanning electron microscopy Handbook of Sample Preparation for Scanning Electron Microscopy and X-Ray Microanalysis Scanning Transmission Electron Microscopy: Imaging and Analysis Scanning Transmission Electron Microscopy of Nanomaterials: Basics of Imaging Analysis Scanning Electron Microscopy and X-Ray Microanalysis: A Text for Biologists, Materials Scientists, and Geologists Scanning Transmission Electron Microscopy of Nanomaterials: Basics of Imaging and Analysis Scanning Electron Microscopy: Applications to Materials and Device Science Normal, Transformed and Leukemic Leukocytes: A Scanning Electron Microscopy Atlas Principles and Practice of Variable Pressure: Environmental Scanning Electron Microscopy (VP-ESEM) Image Formation in Low-Voltage Scanning Electron Microscopy (SPIE Tutorial Text Vol. TT12) (Tutorial Texts in Optical Engineering)

Contact Us

DMCA

Privacy

FAQ & Help