

A Scanning Electron Microscope Survey Of The Epidermis Of East African Grasses III By Patricia G. ; Susan Gerbeth-Jones; And Susan Hutchison. Palmer

By Patricia G. ; Susan Gerbeth-Jones; and Susan Hutchison. Palmer

India and the Far East Jones, W.G. Nygaard, Oddvar F. Kadis, Solomon Assali, N. S. Mair, W G P Morley, Patricia Bunday, Sarah Meredith, W. J.

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The image was acquired by Pavel Izbekov using ISI-40 Scanning Electron Microscope at the Advanced Instrumentation Laboratory, U.S. Geological Survey

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Abstract. Secondary electron imaging in electron microscopy can achieve resolutions that compete with transmission electron microscopy, and allows imaging of both

A scanning electron microscope survey of the epidermis of East African grasses, III. [Patricia G Palmer; Susan Gerbeth-Jones; epidermis of East African grasses

Palmer, Patricia G., Susan Gerbeth-Jones, and Hutch- inson. A scanning electron microscope survey of the epidermis of East African grasses, III.

An electron microscope is a microscope that uses a beam of accelerated electrons as a source of illumination. Because the wavelength of an electron can be up to

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A Scanning Electron Microscope Survey of the Epidermis of East African Grasses, II Patricia G. Palmer and Alice III Patricia G. Palmer, Susan Gerbeth-Jones and

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About the Images. These highly magnified images of marine organisms from Puget Sound and the Pacific Ocean were taken with a scanning electron microscope (SEM) at

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scanning electron microscope survey of the lemma in Phleum, Pseudophleum and Rhizocephalus (Gramineae)

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Gilles L. Fanget; Herve M. Martin and Brigitte Florin "Survey of scanning electron microscopes using quantitative resolution evaluation", Proc. SPIE 3050, Metrology

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