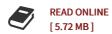




On Microscopical Manipulation, Being the Subject Matter of a Course of Lectures: Delivered Before the Quekett Microscopical Club, January-April, 1869 (Classic Reprint)

By W T Suffolk

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English Brand New Book ****** Print on Demand ******. Excerpt from On Microscopical Manipulation, Being the Subject Matter of a Course of Lectures: Delivered Before the Quekett Microscopical Club, January-April, 1869 Splinter of lucifer match after drawing by Richard Beck (pp. 169, 198). The elongated wood cells or fibres run from top to bottom of the plate, and in some places their characteristic tapering ends are visible; they are covered with rows of peculiar pitted dots already mentioned. The bands of cellular tissue, crossing the fibres at right angles, are portions of the medullary rays. This splinter is identical with the radial section, Pl. 4, fig. 3. Figs. 1 - 6. Various Foraminiferae from Smyrna sponge dirt (p. 188). Figs. 7 - 11. Sponge spicules (p. 187). Figs. 12 - 14. Barbadoes Polycistin (fossil), (p. 195). Figs. 1 - 6. Starches (p. 193). 1. Tous les mois. 2. St. Vincent arrowroot, Maranta arundinacea. 3. Barley. 4. Oat. 5. Maize (Brown and Polson s corn flour). Fig. 7. Fibre of wool (p. 213). Fig. 8. The same treated with a hot alkaline solution (p. 213). Fig. 9. Silk...



Reviews

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Comprehensive information! Its this sort of great go through. It really is rally interesting through studying time. I am just quickly can get a satisfaction of looking at a created pdf.

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