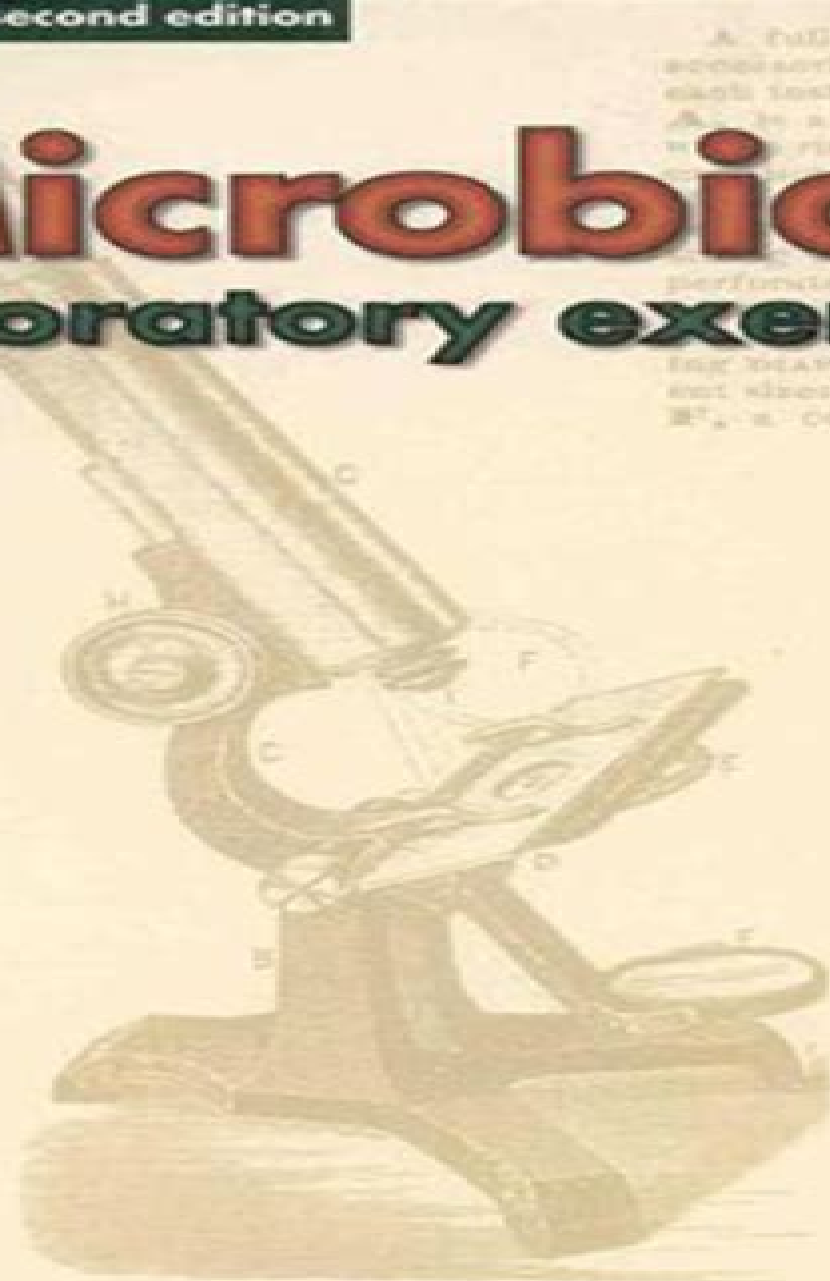


second edition

Microbiology

laboratory exercises



A full Description of the Microscope and accessories, and how to use them, accompanies each instrument. The following is a brief outline of the microscope.

A, is a heavy, heavily japanned iron foot, with a rise of two feet. B, with transparent brass, is a perforated leather rubber stopper, easily adjusted. C, a revolving DIAPHRAGM, perforated with openings of different sizes, to graduate the amount of light. D, a CONCAVE MIRROR on a MOVABLE ARM, ranged to be turned to light from any direction—to be used below transparent objects, and above (see text) for opaque objects. E, curved arm, carrying the BODY, which is nickel-plated. The body raised or lowered and adjusted great extent by a very efficient, non-working WACK and PINION, move the SOLID SLIDE F, (one is left from sight in engraving). G, two rect. glasses, used separately or together, according to the power. H, The greatest rare is taken with object glasses, and we feel sure they are far superior to anything offered, except for very much higher priced instruments. The image, duce by them is again magnified by the eye-piece I, (illustrated and described on next page). This like the DRAW-TUBE J, 12 inches long, & thus allows the body to be made lengthened, and by removing the glass further from the image, increases the magnifying power. The advantages of this will be very apparent in using it. Every part of the Microscope is made in the most thorough manner, and it is constructed with a view to the most efficient service. (AND NEXT P.

Margaret Barnett

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Harold J. Benson



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