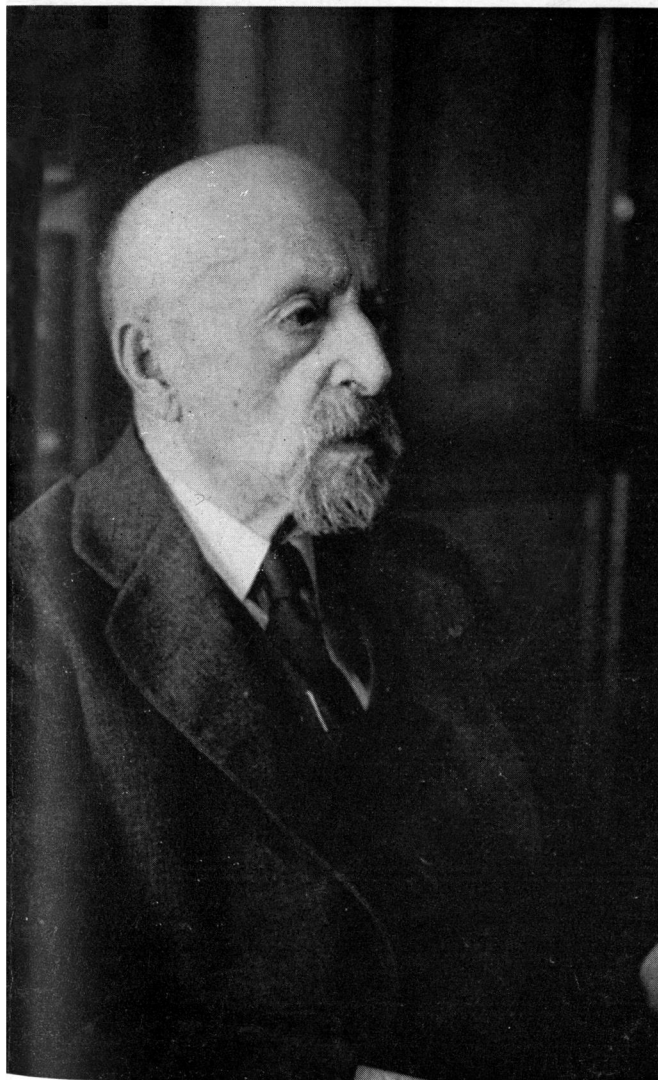


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September 3, 1948

# Science



Past Presidents L. O. Howard (1920) and L. H. Bailey (1926)

(See page 218)

1848 — American Association for the Advancement of Science—1948

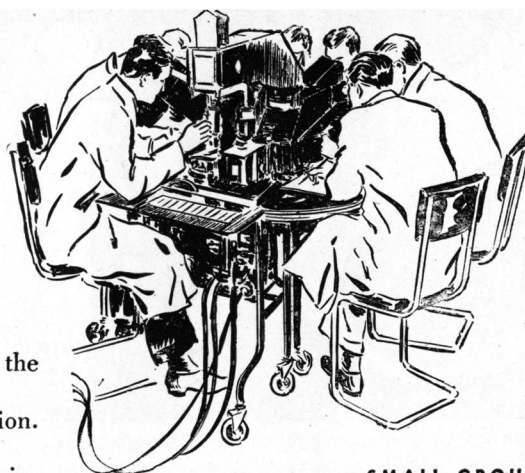
*for example*

## **...in cancer case study**

The high-pressure mercury arc of the Scopicon is the brightest light source ever employed for microprojection. The focal spot employed is roughly 1 mm. square: its pinpoint character permits flickerless projection of crisply detailed images up to ten feet across *even under oil-immersed microscope objectives*. The white color exhibits the various biological stains to splendid advantage. May we send you the brochure describing this versatile new instrument?

### **MASS DEMONSTRATIONS IN THE AUDITORIUM**

*The projectionist can follow a specimen through a progressive series of ever-closer localizations, from its gross aspect to its ultimate microscopic demonstration under oil-immersed objectives.*

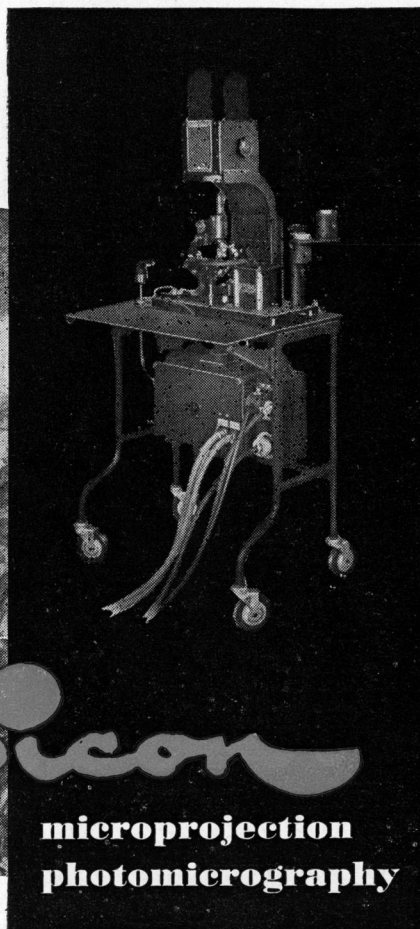


### **SMALL-GROUP STUDY IN A NORMALLY LIT ROOM**

*image is cast in a dark-chamber table height screen: each observer has a separate light-excluding viewing hood.*

### **SCOPICON, Inc.**

215 East 149 Street  
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**microprojection  
photomicrography**