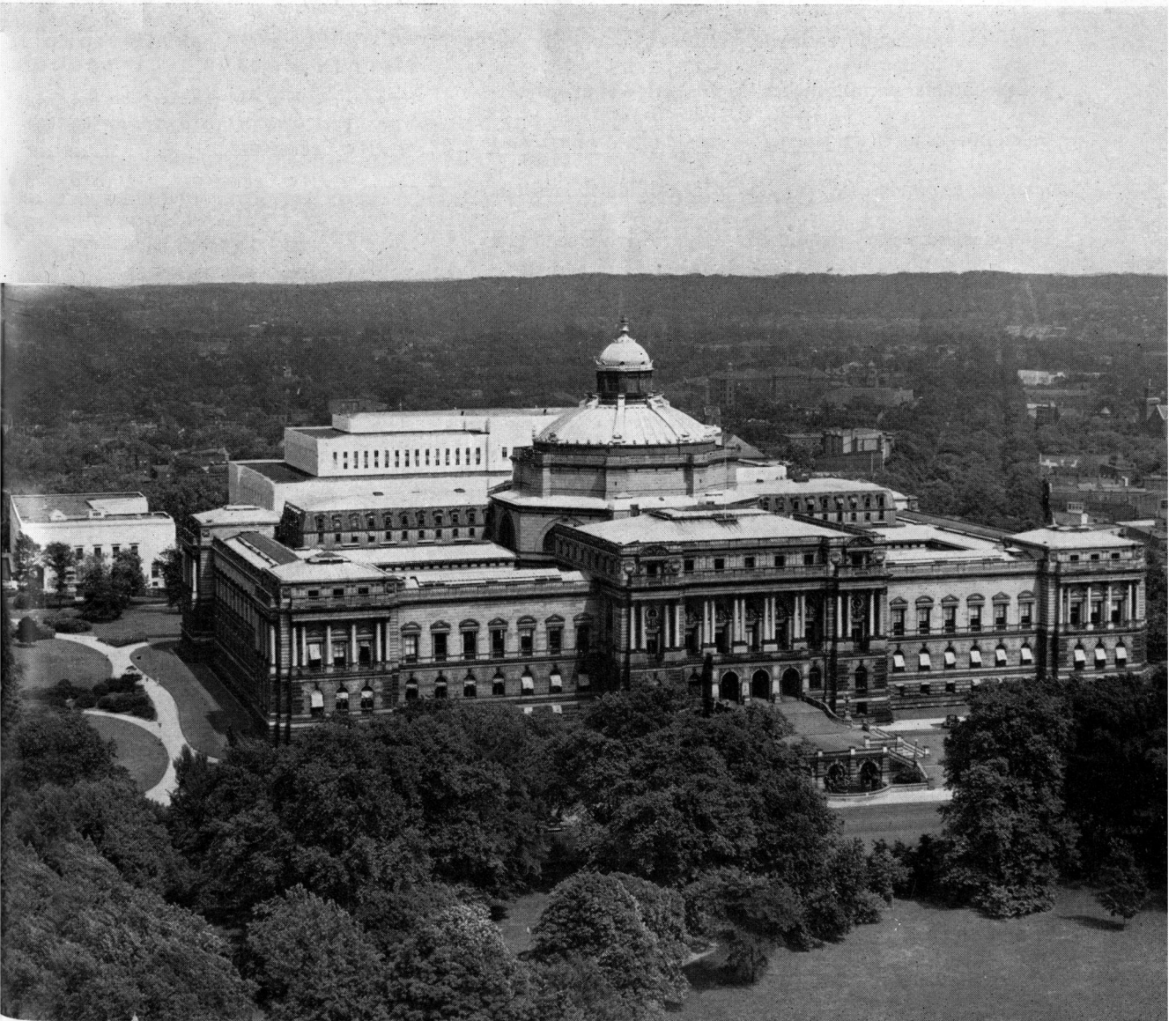


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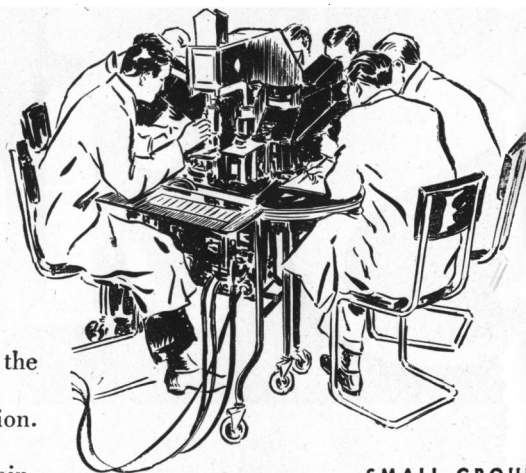
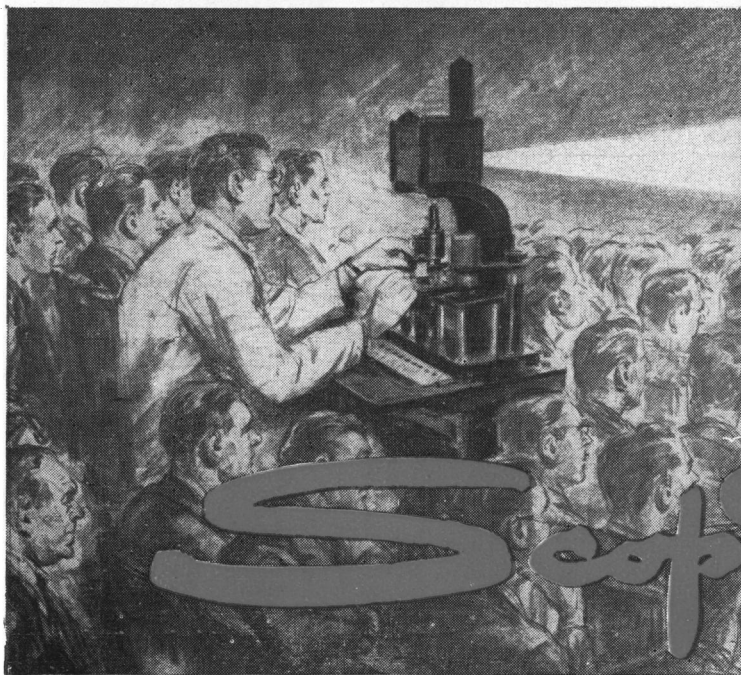
(See page 128)

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 pin-point 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.

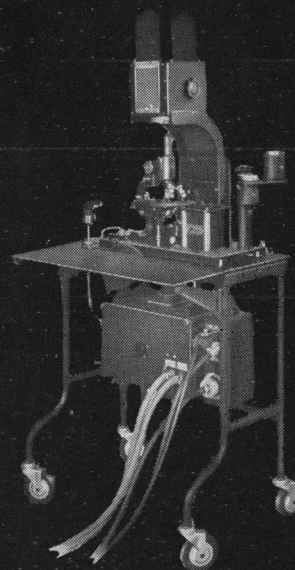


**SMALL-GROUP
 STUDY IN A NORMALLY LIT ROOM**

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

SCOPICON, Inc.

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**microprojection
 photomicrography**