



A New, Moderate-Priced POLARIMETER *. . . with Lippich Half-Shade Polarizer*

FOR teaching polarimetry, for routine laboratory work and for research in certain fields, Spencer has developed a new, moderately priced Polarimeter.

The highly desirable characteristics of the Lippich triple-field, half-shade polarizer are achieved through the use of special Polaroid optical elements. The dividing lines are sensitive, and measurements can be made with monochromatic light of any desired wave-length. The instrument is regularly supplied with a filter for use with tungsten light.

The optical rotation of the sample is measured on an easily-read scale to one tenth of a degree. The sample chamber accommodates tubes up to 200 mm. length for general or special uses. Technicians working in the fields of bio-chemistry and in industrial organic chemistry will be particularly interested in this instrument.

FOR A FOLDER DESCRIBING THE NEW POLARIMETER, WRITE DEPT. A2



Spencer Lens Company

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AMERICAN OPTICAL COMPANY



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