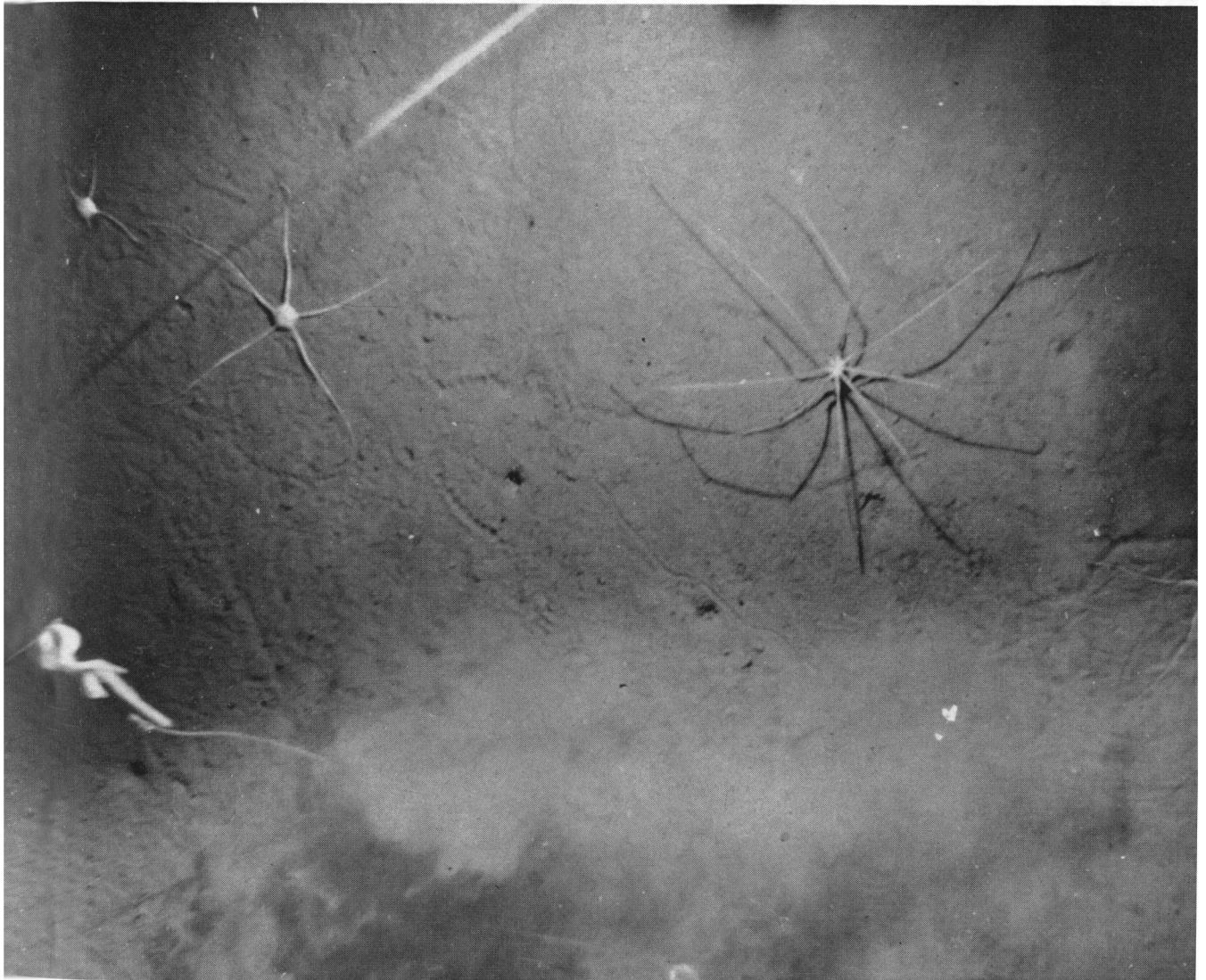


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March 26, 1948

Science



Deep-Sea Photography

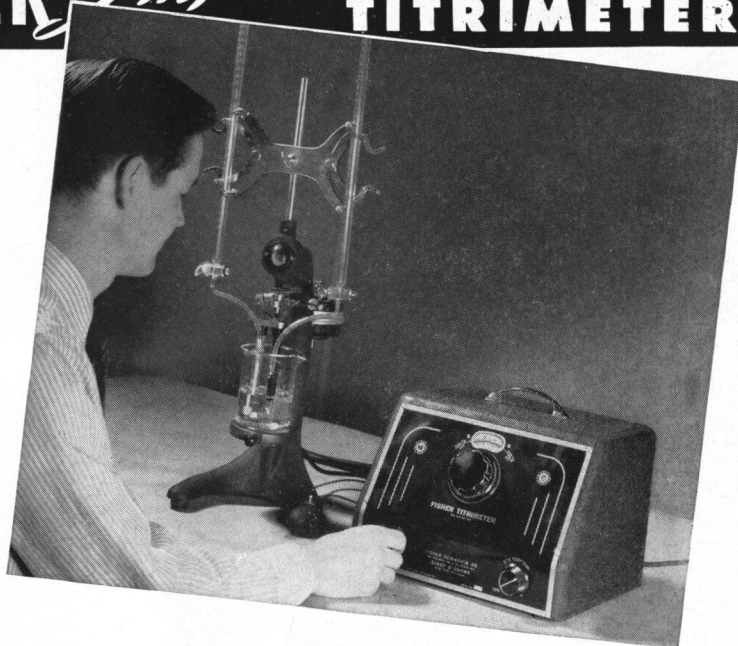
(See page 313)

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TITRIMETER

Applicable to
These Determinations
—and many others

1. Total Acid or Alkali of a Solution
2. Zinc in Non-ferrous Metals
3. Chromium in Metals
4. Nickel in Metals
5. Vanadium in Metals
6. Cobalt in Metals
7. Manganese in Metals
8. Chromium, Manganese and Nickel (simultaneously) Alloy Steel
9. Chromium and Vanadium (simultaneously) in Steel
10. Acid and Base Number in Petroleum Products
11. Aluminum in Alloys
12. Chlorides in Water
13. Moisture in Samples (with Karl Fischer reagent)
14. Dissolved Oxygen
15. Copper and Arsenic in Insecticides
16. pH values of Solutions



Standard Key Instrument for Volumetric Analysis

The Improved Fisher Titrimeter (Reg. U. S. Pat. Off.) enables greater accuracy of results, saves time and opens new fields of application. It has three times the sensitivity of the original model and there are now only three controls.

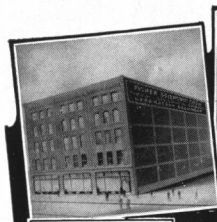
End points detected by the electrometric method—indicated by the unmistakable movement of the magic eye—are much more accurate than those detected by visual means.

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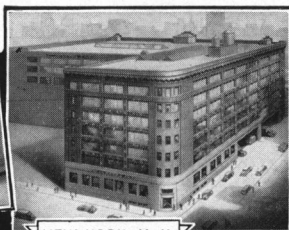
★ Sensitivity Greatly Increased

★ Manipulations Simplified

★ Range Increased



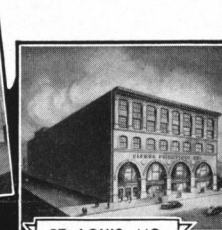
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