23–26. **Gas Chromatography**, 2nd intern. symp., Houston, Tex. (A. Zlatkis, Dept. of Chemistry, Univ. of Houston, Houston)

23–26. American **Physical** Soc., Philadelphia, Pa. (K. K. Darrow, Columbia Univ., New York 27)

24–26. Physics and Dynamics of **Clouds**, conf., American Meteorological Soc., Chicago, Ill. (Miss D. L. Bradbury, Dept. of Geophysical Sciences, Univ. of Chicago, Chicago)

25–27. **Aerospace Bearings**, USAF-Southwest Research Inst. conf., unclassified, San Antonio, Tex. (P. M. Ku, SwRI, 8500 Culebra Rd., San Antonio)

25–27. **Entomological** Soc. of America, Northcentral branch, Omaha, Neb. (G. E. Guyer, Dept. of Entomology, Michigan State Univ., East Lansing)

26–28. **Michigan Acad.** of Science, Arts and Letters, East Lansing (G. G. Mallinson, Western Michigan Univ., Kalamazoo)

26–28. Southern Soc. for **Philosophy and Psychology**, 56th annual, Lexington, Ky. (D. Calvin, Psychology Dept., Univ. of Kentucky, Lexington)

27–28. American **Ethnological** Soc., Pittsburgh, Pa., (N. F. S. Woodbury, U.S. National Museum, Smithsonian Institution, Washington, D.C.)

27–28. **Seismological** Soc. of America, annual, Seattle, Wash. (K. V. Steinbrugge, SSA, 465 California St., San Francisco 4, Calif.)

27–29. Society for the Study of **Evolution**, annual, Chapel Hill, N.C. (H. H. Ross, Illinois Natural History Survey, Urbana)

28–30. American Assoc. of Colleges of **Pharmacy**, Detroit, Mich. (C. W. Bliven, 1507 M St., NW, Washington, D.C. 20005)

29–2. Association of American **Geographers**, annual, Syracuse, N.Y. (AAG 1201 16th St., NW, Washington, D.C.)

30–2. American Assoc. of **Junior Colleges**, Bal Harbour, Fla. (W. G. Shannon, AAJC, 1777 Massachusetts Ave., NW, Washington, D.C. 20036)

31–3. American Assoc. of **Anatomists**, Denver, Colo. (L. B. Flexner, Dept. of Anatomy, Univ. of Pennsylvania, Philadelphia 4)

31–3. **Calcified Tissues**, European symp., Liége, Belgium. (L. J. Richelle, 32, Boulevard de la Constitution, Liége)

April

1. **Thermoplastic Materials**, conf., Soc. of Plastics Engineers, Akron, Ohio. (W. H. Nicol, RETEC, Goodyear Tire and Rubber Co., Akron 16)

1–2. **Engineering Aspects of Magnetohydrodynamics**, symp., Cambridge, Mass. (G. S. Janes, Avco Everett Research Laboratories, Everett 49, Mass.)

1–2. Methods for Measurement of **Weak Beta-Emitters**, Karlsruhe-Leopoldshaven, Germany. (Gesellschaft Deutscher Chimiker, Gesellschaftsstelle, Postfach 9075, Frankfurt/Main, Germany)

1–3. **Structures and Materials**, American Inst. of Aeronautics and Astronautics, 5th annual conf., Palm Springs, Calif. (R. R. Dexter, AIAA, 2 E. 64 St., New York, N.Y.)

New Products

Modular laser energy systems provide energies from 1 to 25 kilojoules. Voltage output is either 2 or 4 kv and average power is 200 watts. Each system consists of a controller, one or more energy and capacitor modules, and an inductance module. Modules may be combined in various ways as well as paralleled to extend the system rating beyond 25 kj. A single operation presets desired energy level on a calibrated joule scale. Charging is linear at a rate of 200 j/sec. A ready light indicates when the selected energy level has been reached; only then can the supply be fired. Single or multiple flash lamps may be fired in a programmed automatic mode by means of a calibrated internal rate generator. Manual operation may be direct or remote from trigger pulses or contact closures.—J.S. (GNB Inc., Dept. S169, 1 Bond St., Westbury, N.Y.)

Thermal bridge gas analyzer utilizes a thermal conductivity cell to measure the presence of a foreign gas or vapor. The analyzer includes flow meters and needle valves for flow control and has four hot wire tungsten filaments mounted in a brass or stainless steel block, electrically connected to form a full bridge circuit. The filaments are heated by a transistor-regulated power supply, and bridge unbalance is indicated in terms of gas composition on a 4-inch scale meter with zero and span controls. Applications include monitoring charges in a single component of air or the presence of added gas to an otherwise constant mixture. Accessories available include pumps, driers, stoppers, recorders, or alarms. —R.L.B. (Industrial Instruments Inc., Dept. S142, 136 Springfield Ave., Springfield, N.J.)

Liquid nitrogen cold traps for high-vacuum pumping are self-contained units constructed entirely of stainless steel. The traps are optically tight and are guaranteed by the manufacturer to be free of leaks greater than 10^{-10} std cc/min. An integral, vacuum-insulated coolant reservoir in the trap has sufficient liquid nitrogen storage capacity to permit overnight pump operation without refilling. Double-wall construction of the interior walls of the trap prevent the vacuum chamber from "seeing" the effects of changing coolant level. A flexible, stainless-steel bellows allows the coolant reservoir to expand and contract without stressing welded joints. A shielded fill tube prevents condensation from falling into the trap. The traps are bakeable. They are available in 2-inch (5-cm) and 4-inch (10-cm) series and with a variety of provisions for connection.—J.S. (Granville-Phillips Co., Dept. S159, Box 1290, Boulder, Colo.)

Infrared spectrophotometer (model ICI 2000) is an automatic, recording, double-beam instrument covering wave numbers in range 4000 to 625 cm^{-1} (2.5 to 16 μ). The optical system employs two replica gratings in a modified Czerny-Turner mounting with four transmission filters to obtain high resolution for single or double-beam operation. The electronic null system uses solid-state electronics with Nuvistors (miniature low-noise vacuum tubes) in the preamplifier arranged for easy service by substitution of plug-in modules. An automatic gain control system compares reference and measuring beam that is chopped before the sample to permit sample heating or cooling without interference as the detector responds only to the chopped radiation. Slow or fast scans with automatic time constant, fast runback, and slit over-ride controls are provided. The instrument is claimed to provide superior sampling flexibility in that the sample and reference beams are focused at the center of the sample space to provide maximum freedom in the use of sample accessories with special advantages for microsampling. The sample space is accessible from top, front, or back of the instrument and is mounted with the source and beam-combining system on top of the instrument base plate with the monochromator and detectors below the plate. Provision is made for gas purging of the optical path. This instrument will be introduced at the 1964 Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy, 2–6 March. —R.L.B. (Instruments and Communications, Inc., Dept. S194, 33 Danbury Rd., Wilton, Conn.)

Reaction timer is designed for noncritical measurement of elapsed time between stimulus and response in behavioral and aptitude testing. The unit consists of a control box, a visual reaction device, and a reaction key. The subject watches the visual reaction device which consists of three lamps, red, green, and amber, mounted behind a diffusion panel to conceal their exact location. To eliminate the delay in heating the lamp filaments, stand-by filament current keeps the lamps burning just below the threshold of visibility. A knob on the control unit selects the lamp color, and a master switch turns this lamp on and simultaneously starts the stop clock mounted on the front panel. This clock measures the time between initiation of the stimulus and the pressing of the proper key by the subject. One hand of the clock completes a revolution every second and its scale is divided into 0.01-second divisions. The other hand accumulates up to 60 seconds. Bending posts on the front panel are provided so that other stimuli such as shock or sound may be used.—D.J.P. (C. A. Stoelting Co., Dept. S177, 424 N. Homan Ave., Chicago 24, Ill.)

Reference magnet designed for use as a standard magnet contains a heavy Alnico magnet with pole pieces carefully ground flat. It establishes a magnetic field of approximately 3000 gauss in its gap, which is 4 inches (10.2 cm) in diameter and more than 0.5 inch (1.28 cm) wide. Uniformity of the field is said to be excellent over more than 1 $in.^3$ (16 cm^3) at the center. Two

---

The material in this section is prepared by the following contributing writers:

Robert L. Bowman (R.L.B.), with the assistance of Denis J. Prager (D.J.P.), Laboratory of Technical Development, National Heart Institute, Bethesda 14, Md. (medical electronics and biomedical laboratory equipment).

Joshua Stern (J.S.), Basic Instrumentation Section, National Bureau of Standards, Washington 25, D.C. (physics, computing, electronics, and nuclear equipment).

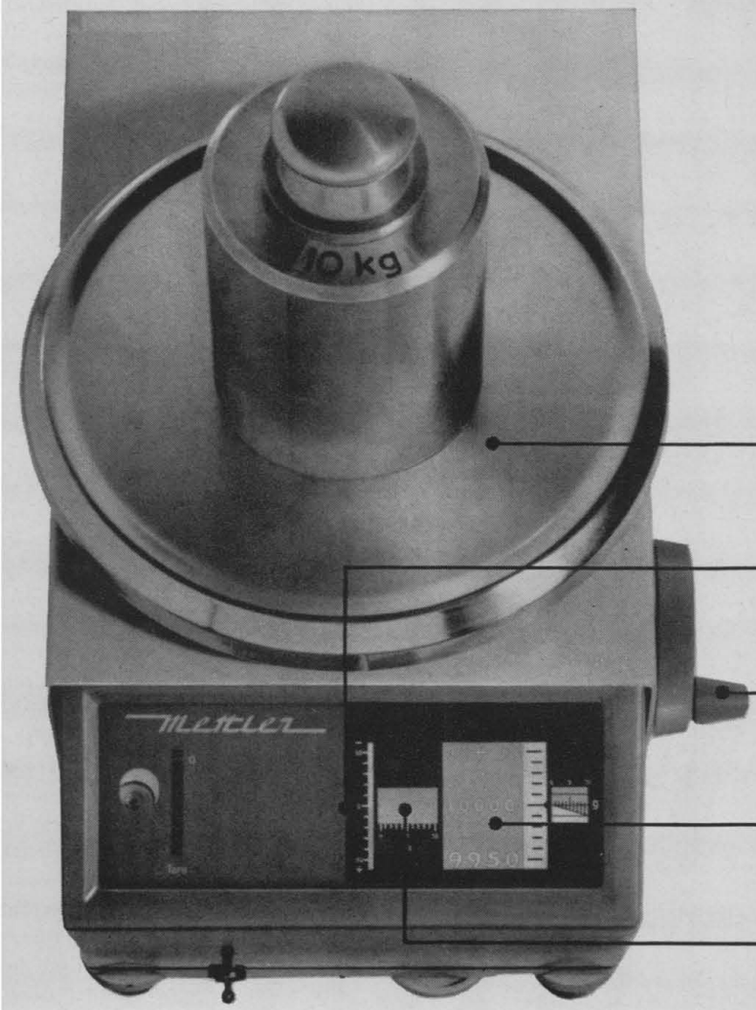
The information reported here is obtained from manufacturers and from other sources considered to be reliable. Neither *Science* nor the writers assume responsibility for the accuracy of the information.

Address inquiries to the manufacturer, mentioning *Science* and the department number.

Mettler P10

10 kg Top-loading Precision Balance

Optical scale range = capacity = 10 kg
Accuracy ± 0.5 g



The optical scale range of 10 kg, the 3 kg of fast dial taring, and the elimination of arrestment between each weighing, make the Mettler P 10 an exceptionally fast and accurate weighing-in, dosing and check-weighing balance.

Completely accessible top-loading pan

Plus-minus scale

Rapid taring device

New design of readout image

Reading device for rapid weighing-in

Mettler®

Mettler Instrument Corporation, 20 Nassau Street, Princeton, New Jersey

separate ⅛-inch (0.32-cm) thick shields completely surround the magnet except for access holes. The shields are designed to remove the effects of external magnetic fields and to prevent accidental demagnetization. The space between the two cases is filled with thermal insulating material and the inner case and magnet are maintained accurately at 30°C by a heater and thermoregulator of the mercury type. The value of the field is given on the nameplate of the instrument with accuracy of ±0.01 percent. This accuracy is expected to be maintained, according to the manufacturer, for periods of 1 year after each calibration. The maximum size of probe that can be inserted into the access tube of the magnet is 0.5 by 2 inches (1.27 by 5.08 cm). The field lines are parallel to the shorter dimension.—J. S. (Rawson Electrical Instrument Co., Dept. S164, 110 Potter St., Cambridge 42, Mass.)

Fluorescence micro-source uses a high-pressure mercury arc to provide source illumination for fluorescence microscopy. The basis for this fluorescence technique is the fact that certain substances absorb light energy at one wavelength and emit light of another wavelength. Excitation light, high in ultraviolet energy, is beamed at the sample under study. The sample then fluoresces, facilitating its examination under the microscope. Thus, this technique can be used to determine the presence of a particular type of cell or bacteria in a tissue sample or fluid smear. By selective staining with fluorescent dyes, specific organisms can be made to fluoresce with a predicted color upon excitation, and thus can be differentiated from other similar organisms. The Bausch and Lomb fluorescence micro-source, consisting of the mercury arc lamp, lamp-housing, and 1000-watt power supply, when used in conjunction with a variety of filters, permits the use of all current fluorescence techniques. External focusing knobs permit vertical and horizontal lamp alignment as well as arc focusing. Other equipment includes: exciter filters for use between the source and the specimen and barrier filters for use between the specimen and observer; and a baseboard for mounting the illuminator with a microscope. Available also are green density filters for regular dark-field work, allowing easy interchange between regular and ultraviolet illumination.—D.J.P. (Bausch & Lomb, Dept. S178, Rochester, New York 14602)

Personnel Placement

POSITIONS WANTED

(a) **Ph.D. Zoologist**; ichthyology, Oceanography specialties; wide publication; strong background teaching and research, and prefers same in New England location. (b) **Ph.D. Pharmacologist** (M.S. and graduate studies in neuroanatomy, physiology) experienced in industrial research; prefers administration/research in pharmaceutical or allied province. (c) **Ph.D. Animal Science** (biochemistry minor); recent graduate; physiology, nutrition, radiochemistry training; several publications; interested in academic, government or industrial opportunity. (Please write for information regarding these and other scientists, senior and junior, in all fields.) Science Division, The Medical Bureau, Inc., Burneice Larson, Chairman, 900 North Michigan Avenue, Chicago 11, Illinois. X

POSITIONS OPEN

CHEMISTRY DEPARTMENT with active research activities and extensive facilities welcomes qualified applicants for teaching and research assistantships. $2200–$3000 and tuition in all divisions of chemistry—analytical, biochemical, inorganic, organic, and physical. For further information contact **Henry Freiser, Head, Department of Chemistry, University of Arizona, Tucson.** 3/14

Clinical Chemist—Ph.D. Preferred. Rapidly expanding hospital requires head of Clinical Chemistry Department, Excellent research facilities, located New York City. Salary open, fringe benefits. Résumé held in confidence and returned. All inquiries answered. **Box 335, SCIENCE.**

POSITIONS OPEN

PHARMACOLOGIST

($10,640—$14,064) Ph.D or M.S. with experience in Toxicology of inhaled substances for research in Environmental Health. This is a long-range program offering challenging opportunities in a research atmosphere that encourages creativity and freedom to plan and publish research results. U.S. Civil Service benefits and requirements apply. Résumés should be sent to Director, Robert A. Taft Sanitary Engineering Center, 4676 Columbia Parkway, Cincinnati, Ohio 45226. For further information, please call Chief, Laboratory of Medical and Biological Sciences, 1055 Laidlaw Avenue, Cincinnati, Ohio, Telephone: 871-1820, Ext. 645.

UNIVERSITY OF WISCONSIN

Applications now accepted for science writing internship beginning in September. Intern may pursue advanced degree in any field while gaining skill and breadth of experience reporting scientific developments at university research centers. Stipend $2,760 on annual basis. Send qualifications résumé to Director, UW News Service, Observatory Hill Office, Madison, Wis. 53706.

(a) **Ph.D. Biochemist,** supervise health laboratories; central East Coast. (b) **B.S. Bacteriologist,** supervisory capacity, production of biologicals; Midwest; to $8000. (c) **Clinical Biochemist B.S./M.S.**; 650-bed eastern hospital. (d) **B.S. Mathematics,** computer programmers; eastern corporation. *Faculty Appointments.* (e) **Vertebrate Zoologist**; southern college. (f) **General Zoolgist;** small midwestern college; to $8000. (g) **Dean of Students**; new mideastern community college. (h) **Physiologist,** vertebrate anatomy; eastern teacher's college; $9250. (i) **Physiologist,** animal, comparative or radiation; southeastern institution; to $9120. (j) **Botany, Plant Physiology**; Northcentral university; $7200. (k) **Biologist,** small midwestern college. (l) **Microbiologist,** teach cellular physiology; basic microbiology research; overseas. (m) **Microbiology,** southern medical college; to $8000. Many other opportunities available for both junior and senior scientists. Please write to Science Division, **The Medical Bureau, Inc.,** *Burneice Larson, Chairman,* 900 North Michigan Avenue, Chicago 11, Illinois. X

POSITIONS OPEN

GRADUATE ASSISTANTSHIPS IN ANATOMY

One-half time assistantships on a 10- or 12-month basis at $270.00 per month plus tuition, are available for study toward Ph.D. degree in anatomical sciences. Minimum requirements: B average last two undergraduate years and GRE score 500. Training available in embryology, teratology, electron microscopy, tissue culture, histochemistry, endocrinology experimental neurology, anthropology, and toxicology. Write to: **Chairman, Department of Anatomy, Univ. of Florida, Gainesville, Fla.**

MICROBIAL TRANSFORMATION

A new opening has developed in our Infectious Disease Department requiring a Ph.D. in Microbiology, Biochemistry or Microbial Biochemistry with at least three years' experience in biotransformation. Duties will include the supervision of a research program involving investigations pertaining to the biotransformation of a variety of organic structures and the isolation and identification of their products.

Please send curriculum vitae and salary requirements to: Cyrus M. Greenberg, Ph.D. Director of Scientific Employment.

Smith Kline & French Labs.
1536 Spring Garden Street
Philadelphia, Pa. 19101

An Equal Opportunity Employer

SK&F

Pharmacologists

Expanding midwest pharmaceutical company has several challenging openings for pharmacologists in research laboratories.

RESEARCH PHARMACOLOGIST

Requires a Ph.D. in Pharmacology. Work will involve basic research, methods development and drug evaluation particularly in the Analgesic and or Anti-inflammatory areas.

ASSISTANT RESEARCH PHARMACOLOGIST

Must have a B.S. in Biological Sciences with some experience in pharmacology. To conduct studies in screening new drugs and assist in complete pharmacological evaluation.

Good starting salary plus an excellent benefit program, including profit sharing. Inquiries including positions held, salaries received, expected salary, education, and personal data may be directed in confidence to:

Mr. L. C. Conches, Scientific Recruitment Administrator, Dept. 157

MILES LABORATORIES, INC.
Elkhart, Indiana
An Equal Opportunity Employer

POSITIONS OPEN

BIOCHEMIST

Experienced investigator to lead team in conducting basic research on the role of nucleic acids in viral infection & resistance. Will be supported by senior virologists and a superb cell culture laboratory. Applicants should be familiar with isotope methodology, nucleic acid and amino acid chemistry and be aware of and enthusiastic about the future in molecular biology. Although salary is commensurate with experience, we are seeking an established investigator for this permanent acquisition to our staff.

If qualified please send resume in confidence to:

W. E. GAMBILL
Chas. Pfizer & Co., Inc.
Terre Haute, Indiana
An Equal Opportunity Employer

BIOLOGIST, B.S.

Experience in cytology and histochemistry desired. Mr. Miller, Research Department,

Saint Barnabas Medical Center
685 High Street
Newark, New Jersey

BIOPHYSICIST

Liberal arts college in Midwest seeks Ph.D. Biophysicist interested in undergraduate teaching and research in an interdisciplinary program. A new science building will be occupied in September, 1964, with substantial space for work in this area. **Box 334, SCIENCE.**

Predoctoral Assistantships and Traineeships in Physiology. Excellent opportunities for graduate students leading to the Ph.D. Ample stipends and free tuition. Training and research in biophysics, cellular physiology, endocrinology, muscle, water metabolism, cardiovascular, gastrointestinal and environmental physiology.

Write for details to Head, Department of Physiology, **University of Illinois at the Medical Center, Chicago, Illinois 60612.** 3/6, 13, 20.

Zoologist to teach Comparative Anatomy and other work according to preparation and interests, starting September 1964. Salary and rank depending on qualifications and experience. Applicants should send Curriculum Vitae and three references to **Prof. W. B. Stallworthy, Head, Dept. of Biology, Mount Allison University, Sackville, New Brunswick, Canada.**

PHARMACOLOGISTS

Several administrative (nonresearch) positions open for pharmacological evaluation of metabolic and toxicity data on drugs. Starting salaries from $6,575 to $14,065 depending on extent of academic training and applicable experience.

Similar positions open fos biochemists qualified for toxicological evaluation.

M.S. required, Ph.D. preferred, with experience in drug research or evaluation. U.S. citizenship required.

Send résumé and application (Standard Form 57 from any post office or Federal agency) to **Personnel Office, Food and Drug Administration, Washington, D.C. 20204.**

An Equal Opportunity Employer

POSITIONS OPEN

Pharmacologist

Fine opportunity for Ph.D. Pharmacologist or D.V.M. to supervise toxicology studies in Anti-Tumor Research Program. Previous experience in toxicology or large animal research desirable. Perform some basic studies and give assistance in clinical evaluation of compounds.

Choice North Jersey location. Excellent and comprehensive benefit programs. All correspondence held in confidence. Please write listing education, experience and salary desired to:

R. E. Duflocq
Chas. Pfizer & Co., Inc.
Maywood, New Jersey
An Equal Opportunity Employer

FELLOWSHIPS

POSTDOCTORATE FELLOWSHIP IN MICROBIOLOGICAL CHEMISTRY

The Research Council of Alberta, with laboratories on the campus of the University of Alberta, announces a fellowship for fundamental research in aspects of intermediary lipid and hydrocarbon metabolism in microorganisms. Applicants should have, or expect to have, a Ph.D. or equivalent degree before taking up the award.

Fellowships are awarded on a one-year basis wtih a maximum tenure of two years. The appointment may be taken up at any time during the year. The annual stipend is $5,500 and is income tax free.

Please address inquiries to

THE DIRECTOR OF RESEARCH
RESEARCH COUNCIL OF ALBERTA
UNIVERSITY CAMPUS
EDMONTON, CANADA

The Market Place

BOOKS AND MAGAZINES

Authors

Your book can be published, promoted, distributed by a reliable company on a subsidized basis. Fiction, non-fiction, poetry, scholarly, religious and even controversial manuscripts welcomed. Free Editorial Report. For Free Booklet write Vantage Press, Dept. SC, 120 W. 31 St., New York 1, New York.

SUPPLIES AND EQUIPMENT

IDENTIFY YOUR ANIMALS
cats • dogs
rabbits • poultry • monkeys • guinea pigs
Color Coding Included
Write for free
Ident-A-Band®
samples
HOLLISTER® INCORPORATED
835 N. Orleans St., Chicago 10, Ill.

• HYPOPHYSECTOMIZED RATS
Shipped to all points via Air Express
For further information write
HORMONE ASSAY LABORATORIES, Inc.
8169 South Spaulding Ave., Chicago 29, Ill.

1919 - 1964
LaMotte Chemical
Chestertown, Maryland, U.S.A.
Specialists in
Colorimetric Techniques
Reagents-Standards-Comparators
Send for Illustrated
Controls Handbook Dept. H

Aluminum ⊙ Antimony ⊙ Barium ⊙ Beryllium ⊙ Bismuth ⊙ Cadmium ⊙ Calcium ⊙ Cesium ⊙ Chromium
Cobalt ⊙ Copper ⊙ Gallium ⊙ Gold ⊙ Indium ⊙ Iron ⊙ Lead ⊙ Lithium ⊙ Magnesium ⊙ Manganese
Mercury ⊙ Molybdenum ⊙ Nickel ⊙ Palladium ⊙ Platinum ⊙ Potassium ⊙ Rhodium ⊙ Rubidium ⊙ Selenium
Silver ⊙ Sodium ⊙ Strontium ⊙ Tellurium ⊙ Titanium ⊙ Thallium ⊙ Tin ⊙ Vanadium ⊙ Zinc

performance proved instruments for SPECTROSCOPY

A NEW ATOMIC ABSORPTION SPECTROPHOTOMETER FOR EASY ANALYSIS OF METALLIC TRACE ELEMENTS

To meet the need for an easy-to-operate atomic absorption spectrophotometer suited to general laboratory use in analyses of metallic trace elements, Perkin-Elmer presents the new Model 303. Designed around the principle of absorption by ground-state atoms of the resonance line of a lamp having a cathode of the metal being sought, the instrument is highly sensitive—detects concentrations ranging below one ppm for most metals. It is capable of producing, in less than 4 minutes, including set-up time, many analyses that take 2 to 3 *days* by wet chemistry. Applications include determination of magnesium, calcium, potassium, sodium and trace metals in blood, urine and tissue samples; magnesium, zinc and lead content in ferrous, aluminum and copper alloys; trace metals in plants and animals; metal components in process streams; and changes in metals content of lubricating oils, as a check on engine performance.

For complete Model 303 specifications write to Instrument Division, Perkin-Elmer Corporation, 910 Main Avenue, Norwalk, Connecticut.

Precise, Rapid Determinations of Solution Concentrations

with the Goldberg T/C Refractometer used as a "concentrimeter"*

Countless Applications: The New Model 10402 Goldberg T/C* Refractometer can be used as a "concentrimeter" to check and adjust concentrations of laboratory reagents and preparations, pharmacy batches and prescriptions. It's ideal for determination of per cent composition and concentration of pure solutions such as salts, sugars, acids, or those of relatively fixed component ratios such as sea water or sodium hypochlorite; of refractive index of pure liquids and liquid mixtures. It's an ideal teaching and research tool for chemistry and physics laboratories dealing with refraction or the need to measure concentrative properties of solutions, concentration, specific gravity, freezing point depression, molarity, etc.

Automatic Temperature Compensation: Unique, hermetically-sealed liquid prism eliminates error due to temperature changes.

Instant Readings: Read index of refraction and index of refraction difference direct from built-in double scale.

Small Sample Needed: No more than 0.02 ml . . . a single drop of solution, is needed for immediate, inexpensive microanalysis of valuable solutions.

Accurate: Refractive index scale reads directly to .0002. From this, .0001 may be estimated easily. This is equivalent to 0.1 gm. % solute and comparable in accuracy to large bench-type Abbe refractometers. These results may be obtained anywhere. No water bath or temperature controller is needed.

The new Goldberg Refractometer and its use as a "concentrimeter" were developed in cooperation with Dr. A. V. Wolf, Head of the Dept. of Physiology, University of Illinois College of Medicine.

American Optical
COMPANY
INSTRUMENT DIVISION, BUFFALO 15, NEW YORK
IN CANADA write — P. O. Box 130, Postal Station R, Toronto 17, Ontario

Dept. B-4
Gentlemen:
Please send complete information on the Goldberg T/C Refractometer.

Name _____
Address _____
City _____ Zone _____ State _____