with M. Freundlich and R. O. Burns, showed that valine, isoleucine, and leucine are required for the repression of enzymes of isoleucine and valine synthesis, a phenomenon termed multivalent repression.

A. B. Pardee and J. R. Beckwith described mutants capable of producing β -galactosidase constitutively, each at a different rate, over a 2000-fold range; the mutations governing the rate of enzyme production are in or near the structural gene. It was proposed that the rate of constitutive enzyme production is determined by the composition of the structural gene itself.

H. J. Vogel, D. F. Bacon, and A. Baich, in a study of regulation in the arginine path of Escherichia coli, obtained evidence that the structural gene for acetylornithine δ-transaminase contains information for the recognition of the functional repressor (whether repression occurs at the level of DNA or of a DNA product). Eight genes controlling arginine synthesis, as well as the relevant repressibility gene, were mapped in strain W. Four of the genes are closely linked; the other five are well spread out.

It seems clear that unprecedented

advances have just been made in the area covered by the symposium. The main features of the genetic code appear to have emerged, and remarkable contributions have come from enzymological work and from the isolation and characterization, both chemical and physicochemical, of important classes of macromolecules, in conjunction with genetic techniques. Of the impressive rate of progress, Tatum said: "Looking back some twenty-odd years, particularly with Dr. Beadle here, . . . I think we would not have been able to anticipate . . . this extraordinary phenomenon in the development of molecular biology." Directions of future attainment are discernible, and the present successful partnership of biochemistry and genetics is likely to

The National Science Foundation furnished financial support for the symposium. The proceedings will be published in book form.

> HENRY J. VOGEL VERNON BRYSON J. OLIVER LAMPEN

Institute of Microbiology, Rutgers University, New Brunswick, New Jersey





• Keep your hands away from contact

Keep contact of bacteria to a minimum with Self-Sticking TIME Tapes and Labels.

Satin finish, vinyl coated Time Tapes and Labels come in a large variety for every laboratory need. Or they can be imprinted to your specifications. White or in colors, they accept any pencil or pen markings.

PROFESSIONAL TAPE CO., INC.
365AF BURLINGTON AVE. • RIVERSIDE, ILL.
HIckory 7-7800



Forthcoming Events

December

26-31. American Assoc. for the Advancement of Science, annual, Philadelphia, Pa. (R. L. Taylor, AAAS, 1515 Massachusetts Ave., NW, Washington 5)

The following 40 organizations will meet in conjunction with the AAAS annual meeting in Philadelphia:

Academy of **Psychoanalysis**. (A. H. Rifkin, 125 E. 65 St., New York 21)

American Assoc. of Clinical Chemists. (P. Paubionsky, Abington Memorial Hospital, Abington, Pa.)

American Astronautical Soc. (J. G. Stephenson, Airborne Instruments Laboratory, Walt Whitman Rd., Melville, L.I., N.Y.)

American Economic Assoc. (H. F. Williamson, AEA, Northwestern Univ., Evanston. Ill.)

American **Geophysical** Union. (W. E. Smith, AGU, 1515 Massachusetts Ave., NW, Washington 5)

American **Meteorological** Soc. (F. Sergent, II, Dept. of Physiology, Univ. of Illinois, Urbana)

American Nature Study Soc. (J. A. Gustafson, Route #1, Homer, N.Y.)

American Physiological Soc. (R. E. Smith, School of Medicine, Univ. of California, Los Angeles)

American Political Science Assoc. (E. M. Kirkpatrick, APSA, 1726 Massachusetts Ave., NW, Washington, D.C.)

American Psychiatric Assoc. (M. Greenblatt, Massachusetts Mental Health Center, Boston)

American Rocket Soc. (B. Chifos, ARS, 500 Fifth Ave., New York 36)

500 Fifth Ave., New York 36)
American Soc. of Criminology. (J. Chwast, New York Inst. of Criminology, 115-117 W. 42 St., New York 36)

American Soc. of Naturalists. (W. K. Baker, Dept. of Zoology, Univ. of Chicago, Chicago 37, Ill.)

American Soc. of **Zoologists**. (R. L. Watterson, Dept. of Zoology, Univ. of Illinois, Urbana)

American Sociological Assoc. (B. Clark, Center for the Study of Higher Education, 2747 Bancroft Way, Berkeley 4, Calif)

Association of American Geographers. (B. Burton, 213-1500 Arlington Blvd., Arlington, Va.)

Association for Computing Machinery. (B. Gilchrist, IBM Research Laboratory, Post Office Box 218, Yorktown Heights, N.Y.)

Biomedical Information-Processing Organization. (R. S. Ledley, Natl. Biomedical Research Foundation, Silver Spring, Md)

Biometric Soc., ENAR. (T. A. Bancroft, Iowa State Univ., Ames)

Ecological Soc. of America. (R. B. Platt, Dept. of Biology, Emory Univ., Atlanta 22, Ga.)

Herpetologists' League. (W. Fox, School of Medicine, Louisiana State Univ., 1542 Tulane Ave., New Orleans 12)
Institute of Management Sciences. (B.

V. Dean, Dept. of Management, Case Inst. of Technology, Cleveland, Ohio)

Metric Assoc. (R. P. Fischelis, 1426 G St., NW, Washington, D.C.)

Mountain Lake **Biological** Station. (J. L. Riopel, Univ. of Virginia, Charlottesville)

National Assoc. of **Biology Teachers**. (P. R. Fordyce, Oak Park-River Forest High School, Oak Park, Ill.)

National Assoc. of Science Writers. (N. Haseltine, Washington Post, Washington, D.C.)

National Geographic Soc. (W. R. Gray, NGS, 16th and M Sts., Washington 6)

National Science Teachers Assoc. (R. H. Carleton, NSTA, 1201 16th St., NW, Washington 6)

National **Speleological** Soc. (J. V. Thrailkill, Dept. of Geology, Princeton Univ., Princeton, N.J.)

Philadelphia Botanical Club. (W. M. Benner, Acad. of Natural Sciences of Philadelphia, Philadelphia 3)

Scientific Research Soc. of America. (D. B. Prentice, RESA, 51 Prospect St., New Haven, Conn.)

Sigma Delta Epsilon. (D. Quiggle, 133 Chemical Engineering Bldg., Pennsylvania State Univ., University Park)

Society for General Systems Research. (R. L. Meier, Mental Health Research Inst., Ann Arbor, Mich.)

Society for the History of Technology. (T. P. Hughes, Dept. of History, Washington and Lee Univ., Lexington, Va.)

Society for Industrial and Applied Mathematics. (G. Kaskey, Remington Rand Univac, 1900 W. Allegheny Ave., Philadelphia)

Society for Industrial Microbiology. (T. C. Cordon, Agricultural Research

Service. 600 E. Mermaid Lane, Philadelphia 18)

Society of the Sigma Xi. (T. T. Holme, 51 Prospect St., New Haven, Conn.)

Society of Systematic Zoology. (C. F. Lytle, 801 Ware St., SW, Vienna, Va.)

Tau Beta Pi Assoc. (R. H. Nagel, Tau Beta Pi Assoc., Univ. of Tennessee, Knoxville)

United Chapters of **Phi Beta Kappa**. (C. Billman, 1811 Q St., NW, Washington 9)

Special conferences to be held during the meeting include:

Academy Conference, natl. meeting of 47 state academies. (R. C. Miller, California Acad. of Sciences, San Francisco)

Conference on Science Manuscripts. (N. Reingold, Science and Technology Div., Library of Congress, Washington 25)

Conference on Scientific Manpower. (T. J. Mills, National Science Foundation, Washington 25)

26-29. American **Physical** Soc., Stanford, Calif. (H. A. Shugart, Univ. of California, Berkeley 4)

27-29. American Geophysical Union, western natl. meeting, Stanford, Calif. (W. W. Kellogg, Rand Corp., 1700 Main St., Santa Monica, Calif.)

27-29. American Philosophical Assoc., Pacific Div., Berkeley, Calif. (L. E. Hahn, Washington Univ., St. Louis 30, Mo.) 27-29. Western Soc. of Naturalists,

27-29. Western Soc. of Naturalists, San Jose, Calif. (I. A. Abbott, Hopkins Marine Station, Pacific Grove, Calif.)

28-29. California Assoc. of Chemistry

Teachers, Fresno. (R. H. Major, 1736 N. Sierra Bonita Ave., Hollywood 46, Calif.)

28-29. Northwestern Scientific Assoc. Bellingham, Wash. (E. J. Larrison, Univ. of Idaho, Moscow)

28-30. Archaeological Inst. of America, Baltimore, Md. (L. A. Campbell, 5 Washington Sq. North, New York 3)

28-30. Linguistic Soc. of America, New York, N.Y. (A. A. Hill, Box 7790 University Station, Austin 12, Tex.)

January

5. Pediatrics, Medicine, Surgery, and Obstetrics, seminar, Manila, Philippines. (A. C. Reid, 118 Riverside Dr., New York 24)

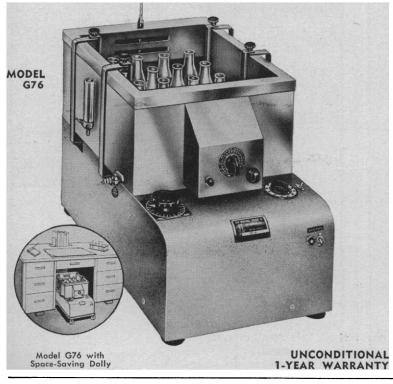
5-12. **Medical** Conf., Dakar, Senegal. (P. Pene, c/o Faculté de Médicine, Dakar) 5-12. **Tumors** of Conjunctive Tissue,

5-12. Tumors of Conjunctive Tissue, symp., Dakar, Senegal (by invitation). (H. F. Dorn, Intern. Union Against Cancer, c/o National Institutes of Health, Bethesda 14, Md.)

7-8. Ultra-High Energy Nuclear Physics, conf., Bristol, England. (Administrative Assistant, Inst. of Physics and the Physical Soc., 47 Belgrave Sq., London S.W.1, England)

7-10. Millimeter and Submillimeter, conf., Orlando, Fla. (H. L. Bassett, Millimeter Conf., Martin Company-MP-75, Orlando)

9-12. National Soc. of **Professional Engineers**, winter meeting, San Antonio, Tex. (P. H. Robbins, 2029 K St., NW, Washington 6)



NEW BRUNSWICK SCIENTIFIC CO., INC.
PRECISION LABORATORY APPARATUS

P.O. BOX 606, NEW BRUNSWICK, NEW JERSEY

WRITE FOR CATALOG G76S/11232

GYROTORY® WATER BATH SHAKER

For Reproducible Temperature and Agitation

- Variable speed control, from 85 to 285 rpm or 140 to 400 rpm.
- Heats rapidly to pre-set temperatures from ambient to 100° C. within $\pm 0.5^{\circ}$ C.
- Adjustable level device automatically maintains desired water level in the bath.
- Triple-eccentric-shaft drive transmission assures smooth, uniform agitation of all flasks.
- Built with precision for continuous operation.
- Performance is cool, quiet, vibrationless.
- A bench-top unit with interchangeable platforms having large capacity for flasks, tubes, and beakers. Used with gaseous atmospheres.
- Operates under lab benches and desks with space-saving dolly accessory.
- Models available with reciprocating action.

HOW TO

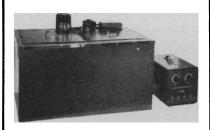
FREEZE-PRESERVE

LIVING MATERIALS?

SEMEN • CULTURED CELLS • TISSUE HOMOGENATES • SURGICAL TRANSPLANTS • BONE MARROW • LABILE MICRO-ORGANISMS • BLOOD

The **SLOW-FREEZE**

a programmed liquid bath cooled by dry ice, for use with large-mass specimens where heat transfer is critical, where liquid nitrogen is not conveniently available, or as a constant-temperature cold bath or reservoir to $-65\,^{\circ}$ C.



The NITRO-FREEZE

a programmed dry chamber using liquid nitrogen gas as the coolant.



The only biological freezing systems with positive-feedback cooling rate regardless of size of individual sample or number of samples in load. For details, write—



Canal Industrial Corporation

13-18. American **Chemical** Soc., Cincinnati, Ohio. (A. H. Emery, 1155 16th St., NW, Washington 6)

14-16. Radiation Research, intern. conf., Natick, Mass. (Army Quartermaster Research and Engineering Center, Natick)

14-18. Association of Surgeons of West Africa, Ibadan, Nigeria. (V. A. Ngu, University College Hospital, Ibadan)

14-19. Atomic and Molecular Quantum Theory, symp., Sanibel Island, Fla. (D. W. Smith, Chemistry Dept., Univ. of Florida, Gainesville)

15-15 Feb. World Meteorological Organization, Working Group on Meteorological Transmissions, Paris, France. (WMO, 41 Avenue Giuseppe Motta, Geneva, Switzerland)

15-17. Association of American Colleges, annual, Atlantic City, N.J. (T. A. Distler, AAC, 1818 R St., NW, Washington 9)

15-17. Sesame, intern. conf., Maracay, Venezuela. (D. G. Langham, Sesamum Foundation, Milford, Conn.)

15-19. Immunopathology, intern. symp., La Jolla, Calif. (by invitation). (Science Information Div., National Foundation, 800 Second Ave., New York 17)

17-19. Engineers' Training, conf., Strasbourg, France. (Council of Europe, Avenue de l'Europe, Strasbourg)

17-19. Royal College of Physicians and Surgeons of Canada, annual, Edmonton, Alberta. (J. H. Graham, RCPSC, 74 Stanley Ave., Ottawa 2, Ont., Canada)

ley Ave., Ottawa 2, Ont., Canada)
18-19. Blood, annual symp., Detroit,
Mich. (G. F. Anderson, Dept. of Physiology and Pharmacology, Wayne State
Univ., 1401 Rivard St., Detroit 7)
21-23. Chemistry and Biochemistry of

21-23. Chemistry and Biochemistry of Seed Proteins, intern. conf., New Orleans, La. (C. H. Fisher, Southern Utilization Research and Development Div., Agricultural Research Service, U.S. Dept. of Agriculture, P.O. Box 19687, New Orleans 19)

leans 19)
21-23. Institute of the Aerospace Sciences, annual, New York, N.Y. (IAS, 2 E. 64 St., New York 21)

21-24. American Meteorological Soc., annual, New York, N.Y. (R. L. Pfeffer, Lamont Geological Observatory, Columbia Univ., Palisades, N.Y.)

22. Infectious Diseases of the Heart and Circulation, conf., New York, N.Y. (C. A. R. Connor, New York Heart Assoc., 10 Columbus Circle, New York 19) 22-24. Reliability and Quality Control,

22-24. Reliability and Quality Control, natl. symp., San Francisco, Calif. (L. W. Ball, Boeing Co., P.O. Box 3707, Seattle 24, Wash.)

23-25. Elevated Temperature Mechanics, intern. conf., 3rd Navy Structural Mechanics Symp., New York, N.Y. (by invitation). (A. M. Freudenthal, 624 Mudd Bldg., Columbia Univ., New York 27)

Bldg., Columbia Univ., New York 27)
23-26. American Assoc. of **Physics Teachers**, New York, N.Y. (R. P. Winch, Williams College, Williamstown, Mass.)

23-26. American Group Psychotherapy Assoc., annual, Washington, D.C. (AGPA, 1790 Broadway, New York 19)

24-27. American Mathematical Soc., annual, Berkeley, Calif. (AMS, 190 Hope St., Providence 6, R.I.)

26. Association for Symbolic Logic, Berkeley, Calif. (T. Hailperin, Dept. of Mathematics, Lehigh Univ., Bethlehem,

COLEMAN

introduces a new complete line of pH electrodes



30 electrodes for virtually any laboratory application—pH determination, millivolt measurement, titration—are included in the new Coleman Electrode Program:

SHIELDED GLASS ELECTRODES for use in any liquid medium over wide ranges of temperature, viscosity, alkalinity, and sample constitution.

REFERENCE ELECTRODES for any application; available with calomel reference elements or non-mercurous elements.

METALLIC ELECTRODES for millivolt measurements and the full range of electrometric titrations.

FEATURES:

Screw base electrodes thread directly into electrode head of any Coleman pH meter; sample requirement is only 3.5 ml.

Plunger-type liquid junction permits instantaneous renewal of the liquid junction; ideal even for slurries and viscous liquids. Threaded replaceable glass elements for reference electrodes cut electrode replacement costs.

Versatility . . . adapters permit Coleman electrodes to be used with almost any modern pH meter.

Overall economy—electrodes cost approximately one-third less than comparable units.

Write for complete information. Request the Coleman Electrode Bulletin SB-282.

Liquid junction easily established with new plunger method.



COLEMAN INSTRUMENTS, INC., MAYWOOD, ILL.

26-28. Mathematical Assoc. of America, annual, Berkeley, Calif. (H. M. Gehman, Univ. of Buffalo, Buffalo 14, N.Y.)

27-1. American Inst. of Electrical Engineers, winter general meeting, New York, N.Y. (R. S. Gardner, AIEE, 33 W. 39 St., New York 18)

28-2. American Library Assoc., Chicago, Ill. (D. H. Clift, ALA, 50 E. Huron St., Chicago 11)

28-2. Body Composition, conf., New York, N.Y. (J. Brozek, Dept. of Psychology, Lehigh Univ., Bethlehem, Pa.)

30-1. Military Electronics, natl. winter convention, Los Angeles, Calif. (F. P. Adler, Space Systems Div., Hughes Aircraft Co., Culver City, Calif.)

31-1. American Soc. for Engineering Education, college-industry conf., Atlanta, Ga. (W. L. Collins, Univ. of Illinois, Urbana)

31-1. Society of Rheology, annual western regional meeting, Emeryville, Calif. (T. L. Smith, Stanford Research Inst., Menlo Park, Calif.)

31-2. Western Soc. for Clinical Research, annual, Carmel-by-the-Sea, Calif. (H. R. Warner, Latter-day Saints Hospital, Dept. of Physiology, Salt Lake City 3, Utah)

February

4-8. Rice Genetics and Cytogenetics, symp., Los Baños, Laguna, Philippines. (Inter. Rice Research Inst., Manila Hotel, Manila, Philippines)

4-9. Recent Trends in Iron and Steel Technology, symp., Jamshedpur, India. (Secretary, Indian Inst. of Metals, 31 Chowringhee Rd., Calcutta, India)

4-20. Application of Science and Technology for the Benefit of Less Developed Areas, U.N. conference, Geneva, Switzerland. (Science Conference Staff, Agency for International Development, 826 State Dept. Annex 1, Washington 25)

5-14. International Radio Consultative Committee, Plan Subcommittee for Asia, New Delhi, India. (V. Barthoni, 128 rue de Lausanne, Geneva, Switzerland)

6-9. American College of Radiology, Chicago, Ill. (F. H. Squire, Presbyterian-St. Luke's Hospital, 1753 W. Congress St., Chicago 12)

8-18. United Nations Committee on Industry and Natural Resources in Asia and the Far East, Bangkok, Thailand. (S. Santitham, Rajadamnern Ave., Bangkok)

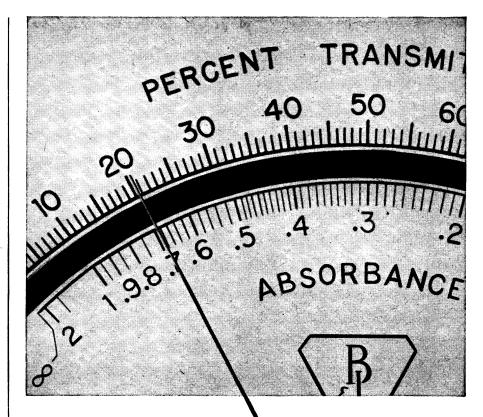
10-16. Planned Parenthood, intern. conf., Singapore. (V. Houghton, Intern. Planned Parenthood Federation, 69 Eccleston Sq., London, S.W.1, England)

11-14. American Soc. of Heating, Refrigerating, and Air-Conditioning Engineers, New York, N.Y. (R. C. Cross, 345 E. 47th St., New York 17)

11-14. Industrial Lubrication, intern. conf. and exhibit, London, England. (E. V. Paterson, Scientific Lubrication, 217a Kensington High St., London W.8)

11-15. Quantum Electronics, intern. symp., Paris, France. (Secrétariat, Troisième Congrès International d'Electronique Quantique, 7 rue de Madrid, Paris 8°)

12-14. Lysozomes, symp. (by invitation), London, England. (Ciba Foundation, 41 Portland Pl., London W.1)



UNPRECEDENTED STABILITY!

For analyses requiring highest possible accuracy, the voltage-and-frequency-regulated model of the NEW Spectronic 20 Colorimeter provides rock-steady scale readings, despite the most extreme power fluctuations—at either 50 or 60 cycles! And without any sacrifice in sensitivity! For more routine applications, you can



Spectronic 20 Colorimeter ®

choose from the standard or battery-operated models at lower cost.

All better-than-ever models of the best-selling colorimeter of all time offer many other additional new and exclusive benefits. Mail the coupon, and get the whole story

BAUSCH & LOMB



BAUS	CH	&	LO	ME	3
INC	ORP	OR	AT	ED	
85635	Bau	ıscl	ı St	ree	t
Dach	acto	r 2	M	v	

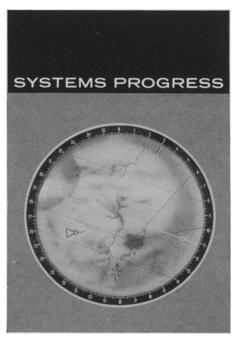
Please schedule a. Spectronic 20 Colorimeter
demonstration in my lab at my convenience.
Please send Spectronic 20 Catalog D-266.

 Name

 Company

 Address

 City
 Zone
 State



AIRBORNE OPTICAL SYSTEMS FOR NAVIGATION

The Horizontal Situation Indicator from CSC's Electro-Optical Department is an integral part of a map display instrument that provides pilots with tactical and navigation data in pictorial form. During the initial contract for the Horizontal Situation Indicator CSC assumed the responsibility for this type of work from Bell & Howell Company.

Acrylic plastic used for the screen requires special production techniques, with tolerances held to .001 inch. Grid lines are engraved, then hand-filled with titanium oxide.

The engineering talent, custom equipment and technical skills required for projects of this kind are applied to the production of precision optics from conventional and exotic materials, optical systems, military and commercial cameras. Other divisions of CSC design and manufacture electronic instrumentation, process analysis and control systems, missile and spacecraft support equipment, data acquisition, conversion and recording systems, industrial control systems, analog and digital data handling installations.

For information about applying this experience to your systems problems, call your nearest CSC engineering representative or

CONSOLIDATED SYSTEMS

CORPORATION

1500 So. Shamrock Ave. . Monrovia, California

13-15. Electrochemistry, 1st Australian conf., part I, Sydney, Australia. (F. Gutmann, Physical Chemistry Dept., Univ. of New South Wales, Kensington, N.S.W., Australia)

National Soc. *13–16*. of College Teachers of Education, Chicago, Ill. (E. J. Clark, Indiana State College, Terre Haute)

14-15. American Soc. for Quality Control, Textile and Needles Trades Div., annual conf., Clemson, S.C. (H. F. Littleton, c/o Charles H. Bacon Co., Lenoir City, Tenn.)

15-14 Apr. Aeronautics and Space, intern. exhibition, São Paulo, Brazil. (Santos Dumont Foundation, Avenida Ipiranga Nº. 84, São Paulo)

16-23. Caribbean Dental Convention, Port of Spain, Trinidad. (A. V. Awon, 43-45 Frederick St., Port of Spain)

17-21. Technical Assoc. of the Pulp and Paper Industry, annual, New York, N.Y. (TAPPI, 360 Lexington Ave., New York 17)

18-20. American Standards Assoc., natl. conf., New York, N.Y. (ASA, 10 E. 40 St., New York 16)

18-20. Biophysical Soc., annual, New York, N.Y. (A. Mauro, Rockefeller Inst., New York)

18-20. Electrochemistry, 1st Australian conf., part II, Hobart, Tasmania. (J. N. Baxter, Chemistry Dept., Univ. of Tasmania, Hobart)

18-25. Expert Committee on Food Additives, FAO/WHO, Rome, Italy. (Intern. Agency Liaison Branch, Office of the Director General, Food and Agriculture Organization, Viale delle Terme di Caracalla, Rome)
19-22. Radiochemistry, inter-American

conf., Montevideo, Uruguay. (Pan American Union, Washington 6)

20-22. Fundamental Cancer Research, annual symp., Houston, Tex. (L. Dmochowski, Section of Virology and Electron Microscopy, M. D. Anderson Hospital, Houston 25)

20-22. Solid-State Circuits, intern. conf., Philadelphia, Pa. (F. J. Witt, Bell Telephone Laboratories, Inc., Murray

20-23. National Assoc. for Research in Science Teaching, Washington, D.C. (J. D. Novak, Biological Science Dept., Purdue Univ., Lafayette, Ind.)

20-24. Diseases of the Chest, intern. congr., New Delhi, India. (M. Kornfeld, American College of Chest Physicians, 112 E. Chestnut St., Chicago 11, Ill.)

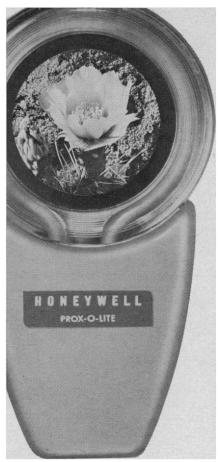
21-22. American Soc. for Quality Control, regional conf., Las Vegas, Nev. (S. R. Wood, Dept. 61, Bldg. 160, Aerojet-General Corp., Azusa, Calif.)
23-28. American Soc. for Testing and

Materials, annual, Atlantic City, N.J. (H. H. Hamilton, 1916 Race St., Philadelphia 3, Pa.)

24-25. Unit Processes in Hydrometallurgy, symp., Dallas, Tex. (F. T. David, Colorado School of Mines, Golden)

24-27. Diffusion, intern. conf., Palm Springs, Calif. (J. A. Biles, Univ. of Southern California, School of Phar-

macy, Los Angeles 7)
24-28. American Inst. of Mining, Metallurgical, and Petroleum Engineers, annual, Dallas, Tex. (E. Kirkendall, AIME, 345 E. 47 St., New York 17)



must a cactus watch the birdie?

Yes, if it's a cloudy, windy day as it was when this mountain succulent's

portrait was made by a Honeywell Pentax at 1/60 sec., f/16.

You ordinarily don't think of a flower as a moving target—until you catch one wavering in your view foud er. Then you increase shutter speed, open up the lens, and—oops, there goes your depth of field! Pretty petal,

poor pistil.

Use a Honeywell Prox-O-Lite on your camera and you do two things! (1) stop motion, and (2) permit smaller apertures for maximum depth of field. The Prox-O-Lite is an electronic flash unit which fits right on your lens mount to surround your subject with shadowless light.

See the Prox-O-Lite at your Honeywell dealer's today. Or write for illus-trated brochure



to David Moore (209), Honeywell-Heiland, Denver 10, Colorado

Honeywell

