

then on, Morris was conceded to be a master craftsman, and he brought to his profession an artistry in digging that has not been surpassed.

Morris put on a firm footing many of the basic ideas concerning Southwestern cultures and their sequences. To him we owe one of the first published (1921) syntheses of the chronology of the San Juan River drainage. Basing his analysis in part on the work of others, he delineated four stages of cultural development in the San Juan area. Characteristics of each stage were listed, but an absolute chronology for these developments had not yet been worked out.

The period during which most of the most famous and spectacular prehistoric Southwestern sites and materials were discovered was roughly 1890 to 1940. How fortunate for Southwestern archeologists that Morris happened to live and work during this span of time, for he made some of the most notable contributions to answering such questions as How long has man occupied the New World? and What factors caused the development of complex and varied cultures in such a harsh, arid environment? No other archeologist in the Southwest has been associated with or has contributed directly to so many of the conspicuous and significant advances in the field: the delineation of the major cultural periods of the prehistoric Pueblo Indians; the discovery of hundreds of sites of all time periods in the San Juan River area and the excavation of many of these, including the renowned cliff houses in Canyon de Chelly and Canyon del Muerto; the complete reconstruction of a Great Kiva at Aztec; the organization of the first Pecos Conference (1927), an informal meeting of some 40 persons who were eager to take stock of the rapidly accumulating mass of data and to chart future research in the Southwest (the Pecos Conference is still held annually); the systematic and untiring contribution of raw data to the science of dendrochronology; and, perhaps most significant of all, the discovery of unique Basket-Maker II houses grouped together in a village—the earliest date of which was about A.D. 46, and which was the first such site ever reported.

This book relates many of the exciting discoveries that Morris made. Most of the facts it contains were well known to me, for I knew Morris for 30 years, in Yucatan and the Southwest. I was thrilled, nevertheless, to read the chron-

icle of this eminent, tireless, scholarly man. It is a stirring tale that I hope many of the younger archeologists will read. The facets of Morris' life that I missed most in the book were his intellectual achievements; his reflections on the dynamics of cultures; his interest in new techniques, in philosophy of science, in new goals; and his devotion to students who were just starting out. But these things were not to be found in his notes, letters, or monographs. They became known only to a few of us in informal bull sessions and were off the record, so to speak. Morris never committed these to paper, for he shrank from advancing such radical but untested ideas to his colleagues. What a pity!

PAUL S. MARTIN

*Field Museum of Natural History,
Chicago, Illinois*

Books Received

Advances in Carbohydrate Chemistry. Vol. 23. Melville L. Wolfrom and R. Stuart Tipson, Eds. Academic Press, New York, 1968. xiv + 540 pp., illus. \$21.

Advances in Lipid Research. Vol. 6. Rodolfo Paoletti and David Kritchevsky, Eds. Academic Press, New York, 1968. xvi + 424 pp., illus. \$18.

Advances in Pest Control Research. Vol. 8. R. L. Metcalf, Ed. Interscience (Wiley), New York, 1968. viii + 256 pp., illus. + 4 plates. \$15.

Advances in Polyurethane Technology. J. M. Buist and H. Gudgeon, Eds. Interscience (Wiley), New York, 1968. xii + 312 pp., illus. + 8 plates. \$12.

Automation in Libraries. Richard T. Kimber. Pergamon, New York, 1968. viii + 140 pp., illus. \$6. International Series of Monographs in Library and Information Science, vol. 10.

Autopsy for a Cosmonaut. A Novel. Jacob Hay and John M. Keshishian. Little, Brown, Boston, 1969. xii + 244 pp. \$5.95.

Basic Network Theory. Paul M. Chirlian. McGraw-Hill, New York, 1969. xvi + 624 pp., illus. \$13.50. McGraw-Hill Electrical and Electronic Engineering Series.

Biochemical and Biological Engineering Science. Vol. 2. N. Blakebrough, Ed. Academic Press, New York, 1968. xii + 380 pp., illus. \$16.

Biochemical Calculations. How To Solve Mathematical Problems in General Biochemistry. Irwin H. Segel. Wiley, New York, 1968. xiv + 434 pp., illus. Paper, \$5.95.

The Biochemistry of the Tissues. W. Bartley, L. M. Birt, and P. Banks. Wiley, New York, 1968. xvi + 376 pp., illus. \$7.50.

Cellular Automata. E. F. Codd. Academic Press, New York, 1968. x + 126 pp., illus. \$8. ACM Monograph Series.

Chemical Technology: An Encyclopedic Treatment. The Economic Application of Modern Technological Developments. Based upon a work originally devised by the late Dr. J. F. van Oss. Vol. 1, Air, Water, Inorganic Chemicals and Nucleones. Barnes and Noble, New York, 1968. xxiv + 704 pp., illus. \$40.

Chemistry for the Health Sciences. George I. Sackheim and Ronald M. Schultz. Macmillan, New York; Collier-Macmillan, London, 1969. viii + 472 pp., illus. \$7.95.

The Children of the Dream. Bruno Bettelheim. Macmillan, New York; Collier-Macmillan, London, 1969. xviii + 366 pp. \$6.95.

College Curriculum and Student Protest. Joseph J. Schwab. University of Chicago Press, Chicago, 1969. viii + 304 pp. \$4.95.

Computation by Electronic Analogue Computers. V. Borsky and J. Matyáš. Translated from the Czech. C. C. Ritchie and G. F. Moxon, Transl. Eds. Iliffe, London; Elsevier, New York, 1968. 428 pp., illus. \$10.75.

Education and the Barricades. Charles Frankel. Norton, New York, 1968. ii + 94 pp. \$3.95.

The Encyclopedia of Geomorphology. Rhodes W. Fairbridge, Ed. Reinhold, New York, 1968. xvi + 1296 pp., illus. \$38.50. Encyclopedia of Earth Sciences Series, vol. 3.

Environment, the University, and the Welfare of Men. Billy Ray Wilson, Ed. Lippincott, Philadelphia, 1969. 184 pp., illus. \$5.25.

Equations in Linear Spaces. Danuta Przeworska-Rolewicz and Stefan Rolewicz. Polish Scientific Publishers, Warsaw, 1968 (U.S. distributor, Hafner, New York). 380 pp., illus. \$15.

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Exploring the Moon Through Binoculars. Ernest H. Cherrington, Jr. McGraw-Hill, New York, 1969. x + 214 pp., illus. \$10.

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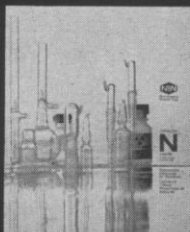
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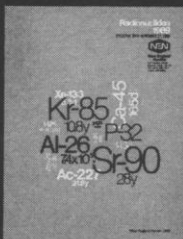
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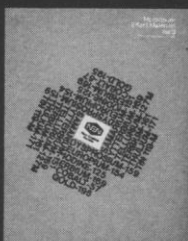
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BOOKS RECEIVED

(Continued from page 1319)

Introduction to Medical Cybernetics. V. V. Parin and R. M. Bayevsky. Translation of the Russian edition (Moscow, 1966). National Aeronautics and Space Administration, Washington, D.C., 1969 (available as NASA TT F-459 from Clearinghouse for Federal Scientific and Technical Information, Springfield, Va.). vi + 226 pp., illus. Paper, \$3.

Introduction to Switching Theory and Logical Design. Fredrick J. Hill and Gerald R. Peterson. Wiley, New York, 1968. xiv + 450 pp., illus. \$14.50.

Long Range Forecasting Methodology. A symposium, Alamogordo, N.M., 1967. Air Force Office of Scientific Research, Arlington, 1968 (available from Clearinghouse for Federal Scientific and Technical Information, Springfield, Va.). viii + 192 pp., illus. \$3.

Lunar Atlas. Prepared by the Space Sciences Laboratory of the Space Division of North American Aviation, Inc. Dinsmore Alter, Ed. Dover, New York, 1968. xiv + 346 pp., illus. Paper, \$5. Reprint of the 1964 edition.

Manual of the Leafy Hepaticae of Latin America. Part 3. Margaret H. Fulford. New York Botanical Garden, Bronx, 1968 (available from Stechert-Hafner, New York). Illus. Paper, \$6. Memoirs of the New York Botanical Garden, vol. 11, No. 3, pp. 277-394.

Modern Calculus and Analytic Geometry. Richard A. Silverman. Macmillan, New York; Collier-Macmillan, London, 1969. xviii + 1038 pp., illus. \$12.95.

Naturalistic Viewpoints in Psychological Research. Edwin P. Willems and Harold L. Raush, Eds. Holt, Rinehart and Winston, New York, 1969. x + 294 pp., illus. \$7.50.

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A New Philosophy of Life. J. H. Wege-
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Photoemissive Materials. Preparation, Properties, and Uses. A. H. Sommer. Wiley, New York, 1968. xii + 258 pp., illus. \$12.95.

Physical Science Simplified. James W. Batchelor. Barnes and Noble, New York, 1968. viii + 168 pp., illus. Paper, \$2.25. Barnes and Noble Keynotes, No. 717.

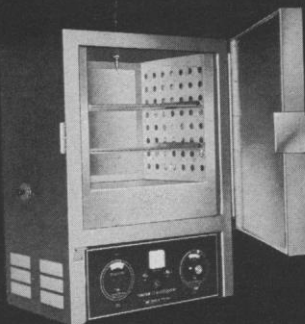
Physics of Planets. V. I. Moroz. Translation of the Russian edition (Moscow, 1967). National Aeronautics and Space Administration, Washington, D.C., 1969 (available as NASA TT F-515 from Clearinghouse for Federal Scientific and Technical Information, Springfield, Va.). vi + 416 pp., illus. Paper, \$3.

Physics of Simple Liquids. H. N. V. Temperley, J. S. Rowlinson, and G. S. Rushbrooke, Eds. Interscience (Wiley), New York; North-Holland, Amsterdam, 1968. xii + 716 pp., illus. \$33.50.

Plant Diversity. Robert M. Harris. Brown, Dubuque, Iowa, 1969. x + 102 pp., illus. Paper, \$1.95. Concepts of Biology Series.

Plasma Diagnostics. W. Lochte-Holt-

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greven, Ed. North-Holland, Amsterdam; Interscience (Wiley), New York, 1968. xviii + 930 pp., illus. \$38.50.

Plastics Rheology. Mechanical Behaviour of Solid and Liquid Polymers. R. S. Lenk. Interscience (Wiley), New York, 1968. xxvi + 214 pp., illus. \$11.

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The Pyrrolizidine Alkaloids. Their Chemistry, Pathogenicity and Other Biological Properties. L. B. Bull, C. C. J. Culvenor, and A. T. Dick. North-Holland, Amsterdam; Interscience (Wiley), New York, 1968. xviii + 294 pp., illus. \$15.50. Frontiers of Biology, vol. 9.

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A Short Course in Differential Equations. Earl D. Rainville and Phillip E. Bredient. Macmillan, New York; Collier-Macmillan, London, ed. 4, 1969. xvi + 288 pp., illus. \$7.50.

Singular Points of Complex Hypersurfaces. John Milnor. Princeton University Press, Princeton, N.J.; University of Tokyo Press, Tokyo, 1968. x + 122 pp., illus. Paper, \$3.25. Annals of Mathematics Studies, No. 61.

Skyshooting: Photography for Amateur Astronomers. R. Newton Mayall and Margaret W. Mayall. Dover, New York, 1968. xviii + 206 pp., illus. + 42 plates. Paper, \$2.50. Revised version of *Skyshooting—Hunting the Stars with Your Camera*.

Social Scientists and International Affairs. A Case for a Sociology of Social Science. Elizabeth T. Crawford and Albert D. Biderman, Eds. Wiley, New York, 1969. xviii + 334 pp. \$11.95.

Soil Mechanics. Selected Topics. I. K. Lee, Ed. Elsevier, New York, 1968. xii + 628 pp., illus. \$31.50.

Solid State Physics, Nuclear Physics, and Particle Physics. Ninth Latin American School of Physics, Santiago, Chile, 1967. Kenneth Johnson *et al.* Igor Saavedra, Ed. Benjamin, New York, 1968. xvi + 848 pp., illus. \$16.

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Just Published

FUNDAMENTALS OF IMMUNOLOGY

For Students of Medicine and Related Sciences

By RUSSELL S. WEISER, University of Washington

QUENTIN N. MYRVIK, Bowman Gray

and NANCY PEARSALL, University of Washington

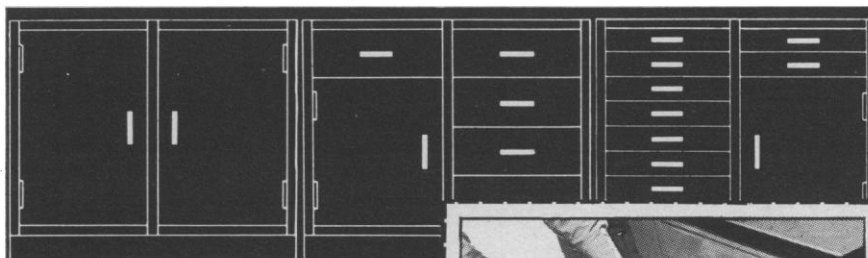
1969. xvii plus 363 Pages. 83 Illustrations. \$9.75

This text stresses the principles of immunology in order to provide a basic understanding of the concepts of immunologic mechanisms. The presentation covers all pertinent recent advances, with particular emphasis on the fields of delayed sensitivity, cellular immunity and cytophilic antibodies. It is not a reference for advanced students of immunology, but rather it is designed to provide sufficient "core" material to serve as a background for later study. Each chapter begins with an easy-to-follow outline of the subjects to be discussed. A basic introduction to the subject, including an interesting history of immunology, precedes general discussions of antigens, antibody molecules, response, tolerance, and competition of antigens and heredity. Other subjects fully considered include antibody formation, testing for miscellaneous antigen-antibody reactions, body sensitivity, anaphylaxis in animals and in man, tumors, blood transfusions, fetal and newborn Rh disease, and host-parasite interaction. The selected references at the end of the chapters are intended to lead the student to the work of numerous investigators whose contributions form the basis of this text.

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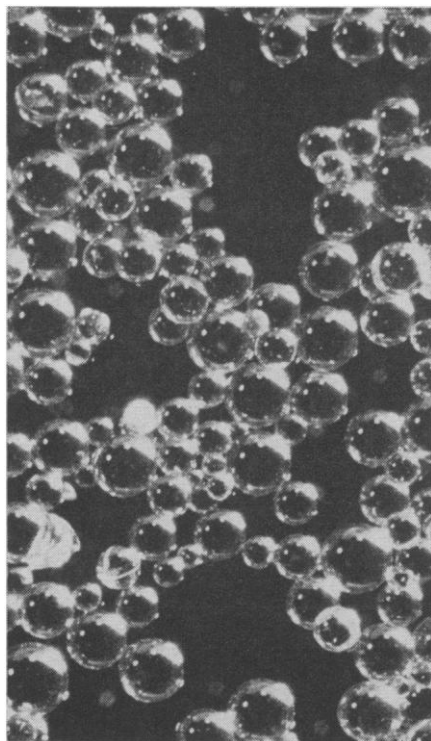
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Spectroscopic and Group Theoretical Methods in Physics. Racah Memorial Volume. F. Bloch, S. G. Cohen, A. De-Shalit, S. Sambursky, and I. Talmi, Eds. Interscience (Wiley), New York; North-Holland, Amsterdam, 1968. xii + 462 pp., illus. \$22.

A Spider's Web. Problems in Regulatory Biology. Peter N. Witt, Charles F. Reed, and David B. Peakall. Springer-Verlag, New York, 1968. viii + 108 pp., illus. \$9.

Starch and Its Derivatives. J. A. Radley. Chapman and Hall, London, ed. 4, 1968 (U.S. distributor, Barnes and Noble, New York). x + 558 pp., illus. + 18 plates. \$22.50.

Subcortical Correlates of Human Behavior. A Psychological Study of Thalamic and Basal Ganglia Surgery. Manuel Riklan and Eric Levita. Williams and Wilkins, Baltimore, 1969. xii + 340 pp., illus. \$17.

Suns, Myths and Men. Patrick Moore. Norton, New York, 1968. xiv + 242 pp., illus. \$6.95. Amateur Astronomer's Library. Revised version of *The Story of Man and the Stars*.

The Theory of Price Uncertainty, Production, and Profit. Clement Allan Tisdell. Princeton University Press, Princeton, N.J., 1968. x + 198 pp., illus. \$6.50.

Theory of Suicide. Maurice L. Farber. Funk and Wagnalls, New York, 1968. xii + 116 pp. \$5.95.

Thermodynamique Relativiste et Quantique. Henri Arzeliès. Fasc. 1, États d'Équilibre; Transformations Quasi Statiques (Dites Réversibles). Gauthier-Villars, Paris, 1968. xxxvi + 704 pp., illus. 145 F. Études Relativistes.

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Thyroid Neoplasia. Proceedings of the 2nd Imperial Cancer Research Fund Symposium, London, 1967. Stretton Young and D. R. Inman, Eds. Academic Press, New York, 1968. xx + 472 pp., illus. \$19.50.

The U.S. Machine Tool Industry from 1900 to 1950. Harless D. Wagoner. M.I.T. Press, Cambridge, 1968. xiv + 426 pp., illus. \$15.

Variational Calculus in Science and Engineering. Marvin J. Forray. McGraw-Hill, New York, 1968. xii + 228 pp., illus. \$14.95.

Ventures in Social Interpretation. Henry Winthrop. Appleton-Century-Crofts (Meredit), New York, 1968. xvi + 552 pp. Paper, \$5.75.

Violence and Social Change. A Review of Current Literature. Henry Bienen. Published for the Adlai Stevenson Institute of International Affairs by the University of Chicago Press, Chicago, 1968. xiv + 122 pp. \$4.50.

Viruses in Plant Hosts. Form, Distribution, and Pathologic Effects. Katherine Esau. University of Wisconsin Press, Madison, 1968. xii + 228 pp., illus. \$10. The 1968 John Charles Walker Lectures.

Wind Effects on Buildings and Structures. Proceedings of the International Research Seminar held at the National Research Council of Canada, Ottawa, 1967. In two volumes. University of Toronto Press, Toronto, 1968. xviii + 774 pp., x + 462 pp., illus. \$15.

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IMMUNOLOGICAL TOLERANCE

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April 1969, about 370 pp.

METHODS IN HORMONE RESEARCH

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A useful source of reference for those who need precise and comprehensive information on chemical determinations of hormones. Furnishing a critical survey of recent chemical processes for the extraction and separation of hormones from various biological materials, the book describes methods for the quantitative evaluation of hormones through both chemical and physical operations.

Volume 1: 1969, 531 pp., \$25.00

Volume 2, Part A: June 1969, about 565 pp.

TISSUE REPAIR

by R. M. H. McMINN,
with a chapter by J. J. PRITCHARD
1969, 432 pp., \$23.50

THE STRUCTURE AND FUNCTION OF NERVOUS TISSUE

edited by GEOFFREY H. BOURNE
Volume II: June 1969, 484 pp.

THE CELL CYCLE

GENE ENZYME INTERACTIONS
edited by G. M. PADILLA, G. L. WHITSON and
I. L. CAMERON
April 1969, about 400 pp.

SYMPOSIA OF THE INTERNATIONAL SOCIETY FOR CELL BIOLOGY

VOLUME 7:

DIFFERENTIATION AND IMMUNOLOGY
edited by KATHERINE BREHME WARREN
1969, 265 pp., \$14.50

CHEMOTAXONOMY AND SEROTAXONOMY

edited by J. G. HAWKES
1968, 299 pp., \$13.50

INTERNATIONAL REVIEW OF CYTOLOGY

VOLUME 25

edited by G. H. BOURNE and
JAMES F. DANIALLI
1969, about 450 pp.

AFLATOXIN

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edited by LEO A. GOLDBLATT
June 1969, about 480 pp.



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