### 1923

HAROLD ENDICOTT, who retired recently after 43 years with the General Electric Company, has moved with his wife and two sons from Devon, Pa., to Claremont, Calif. The Endicotts lived in Pittsfield, Mass., for 30 years but had been in Devon for the past five years.

## 1924

WILLIAM L. HOLLADAY has resigned as president and has been reelected chairman of the board of Holladay, Eggett & Horn, an architectural-engineering firm with offices in Los Angeles and Vietnam.

### 1925

LAWRENCE P. HENDERSON was married last summer to Margaret Seares Groat, widow of Edmund T. Groat '22. The Hendersons, who are retired and living in Berkeley, have ten children and ten grandchildren between them.

## 1927

HALLAM E. MENDENHALL, PhD, who retired in 1965 after 36 years with the Bell System, is in Walla Walla, Washington, in the office of financial development of Whitman College.

### 1928

STRATFORD B. BIDDLE JR. has been appointed editor of a new technical journal to be published by the Leeds & Northrup

Company of Philadelphia. He has been with the company since 1930 and has most recently served as district manager of the Los Angeles office.

ROBLEY D. EVANS, MS '29, PhD '32, professor of physics at MIT, was recently elected president of the 1,200-member Radiation Research Society. Evans, who for 30 years has been studying the effects of radium on humans and who taught the world's first graduate course in nuclear physics in 1934, also has been awarded the Silvanus Thompson Medal of the British Institute of Radiology for his contributions in the field of radiation protection.

### 1930

NATHAN D. WHITMAN IR, MS '32, died on December 14 at St. Luke's Hospital in Pasadena. He was 57. As president of Whitman, Atkinson & Associates, consulting structural engineers in Pasadena, he was a widely recognized authority on the design of hydraulic structures and was identified with many major engineering projects in southern California. He began his career with the State of California Division of Highways, where he did structural design on the San Francisco-Oakland Bay Bridge. From 1936 to 1942 he worked for Leeds, Hill & Jewett, Inc. of Los Angeles. During the war he did structural design and testing for the aircraft industry. In 1945 he established his own consulting practice, and then in 1962 he merged with Thomas Atkinson of San Diego to form the present firm. Whitman is survived by a son, a daughter, and three grandchildren.

### 1934

MILTON U. CLAUSER, MS '35, PhD '37, has been appointed professor of aeronautical engineering and director of the Lincoln Laboratory at MIT. He has been director of the research and engineering division of the Institute for Defense Analyses in Washington, D.C. Clauser's son, MILTON JOHN, received his PhD from Caltech last June.

A. E. THOMPSON, formerly manager of Mobil Oil Corporation's refinery in Augusta, Ga., has been appointed manager of the company's refinery in Mersin, Turkey. He has been with the company since 1934. Thompson and his wife, Marion, have two sons and a daughter.

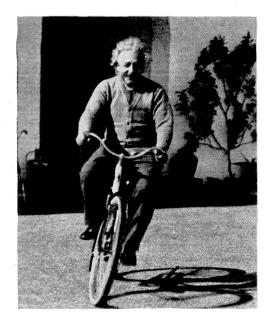
## 1941

JOSEPH W. LEWIS JR. has been named president and chief executive officer of Poly Industries Inc. of Pacoima, Wash. He has been vice president and division manager of Beckman Instruments, Inc.

### 1942

WARREN A. HALL is director of the Dry Lands Research Institute at the University of California at Riverside. He has been serving as director of the Water Resources Center at UCLA.

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## CALTECH HISTORY

## Pictorial Highlights 1891-1966

Many familiar faces—renowned scientists, engineers, and teachers who have played a part in the 75-year history of Caltech—are pictured in the new 52-page book, An Informal History of the California Institute of Technology. This special 75th Anniversary publication for alumni and friends of the Institute may be purchased from the Caltech bookstore for \$1.50 per copy, plus 25¢ for postage and handling.

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of the Institute, research shall be made
a large part of the work, not only because of the
importance of contributing to the
advancement of science and thus
to the intellectual and material welfare of
mankind, but also because without research
the educational work of a higher institution of
learning lacks vitality and fails to develop
originality and creativeness in its students."

—ARTHUR AMOS NOYES
Policies and Procedures of the California
Institute of Technology—November 29, 1921

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# Personals . . . continued

## 1949

JAMES D. YOUNG, professor of English at the Georgia Institute of Technology, has been appointed Fulbright Lecturer in American Literature at the University of Vienna for 1967-68. Young, who first taught at Georgia Tech in 1956, recently received the school's first \$1,000 Union-Camp Award for Teaching Excellence.

DAVID S. HOGNESS, PhD '53, professor of biochemistry at the Stanford University School of Medicine, has been awarded the \$1,000, 1966 Newcomb Cleveland Prize for his contribution to the understanding of gene function in viruses and bacteria. Hogness and his wife, Judith, and their two sons live on campus.

## 1953

IRVING RAPPAPORT, PhD, has been appointed acting chairman of the department of microbiology of New York Medical College.

ARNOLD A. STRASSENBURG, MS, PhD '55, is director of the education and manpower division of the American Institute of Physics in New York City. He will continue as professor physics at the State University of New York at Stony Brook.

### 1955

ALLEN E. FUHS, MS, PhD '58, recently became professor of aeronautics at the U.S. Naval Postgraduate School in Monterey, Calif. He had been doing plasma research at the Aerospace Corporation in Los Angeles since 1960.

## 1961

DOUGLAS W. SHAKEL, a captain in the U.S. Air Force, writes that he has orders for release in January and plans to enter the University of Arizona in Tucson.

## 1964

ALAN LIMPO has been named recipient of the 1965 Richard West Temple prize for outstanding research in psychology at the University of Chicago. He is currently on leave to the department of psychology at the University of California, San Diego.

DAVID HOLTZ, a doctoral candidate at the University of California, Berkeley, has been given the annual Eastman Award for outstanding contributions in chemistry.

### 1965

MICHAEL J. GILLIOM, MS, first lieutenant in the U.S. Air Force was awarded his silver pilot wings at Williams AFB in Arizona and has been assigned to George AFB in California as an F-4C Phantom II pilot in the Tactical Air Command.