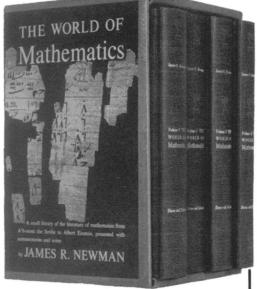
You are invited to accept the extraordinary gift of

The World of Mathematics



when you join your colleagues in

The Library of Science

Published at \$20.00

Yours as a gift with membership

Four volumes, boxed and stamped in gold; 2560 pages, 500 illustrations, 113 authors.

Over 2500 years of scientific progress reflected in 133 complete selections from the great mathematical writings of history, from the Rhind Papyrus to relativity.

With 89 interpretive essays by James R. Newman, editor, who provides the relevant cultural and biographical background for each of the selections and links them in a broad scientific perspective.

ecause these four volumes may be so important to Science Newsletter readers, The Library of Science has arranged to send you — as an outright gift with your membership — this magnificently illustrated boxed set containing history's greatest writings on every aspect of mathematical thought.

This offer is extended to bring to your attention the increasingly vital role played by The Library of Science in the work and thinking of over 10,000 of your professional colleagues – scientists, educators and related professionals. As a member, you will join them in receiving, at substantial savings, books of enduring value destined to influence the thinking and research of those who work on the outermost frontiers of human knowledge – books that present the latest discoveries of the individual disciplines, which illuminate the personalities who shape the world of science, and which serve to broaden the paths of communication between specialists in all fields of scientific inquiry.

You are invited to enroll in The Library of Science and to receive — entirely free with your first Selection — the four-volume The World of Mathematics. Thereafter, you need take as few as five more Selections in the next 24 months, out of approximately 35 fine volumes available. With every fourth Selection, you get a Free Bonus Book of your choice.

Please note: Payment for your first Selection must accompany the coupon below.

GIFT BOOK	
First Membership Selection	
Additional Selections Desired	
NAME	
ADDRESS	Please prin

Choose Your First Selection From Among These Books

THE LAWS OF NATURE. By R. E. Peierls. "Remarkable insight into the logic and unity of physics, (and) how the separate ideas fit together to make a wonderfully coherent structure... a splendid book." Scientific American. List price \$4.50, Member's price \$3.95

READINGS IN THE PHILOSOPHY OF SCIENCE. Edited by Feigl and Brodbeck.
Einstein, Reichenbach, Poincaré, Russell, 29 others, on: The Nature of Scientific Method; Space, Time and Relativity; Causality; Probability; Scientific Explanation; Theory Construction.
List price \$6.00, Member's price \$4.95

MATHEMATICS AND PLAUSIBLE REASONING.
Two Volumes.* By George Polya.

Mathematical analysis of the techniques of scientific problem-solving-induction, conjecture, generalization, specialization, analogy, verification.

List price \$9.00, Member's price \$6.50
*(2 volumes count as one Selection)

FRONTIERS OF ASTRONOMY. By Fred Hoyle. "New ideas about the structure of the earth . . . formation of the planets (and) an account of the directions in which thought is leading on the frontiers of astronomy." The London Times.

List price \$5.00, Member's price \$3.95

SCIENTIFIC AMERICAN BOOKS.
Five Volumes.* By Scientific American's Editors.
Significant new findings from 5 key fields of inquiry:
Atomic Power; Automatic Control; Physics and
Chemistry of Life; The New Astronomy;
Animal Biology. Paperbound.
List price \$5.00, Member's price \$4.50
*(5 volumes count as one Selection)

EVOLUTION, GENETICS AND MAN.

By Theodosius Dobzhansky.

The latest book by one of the world's foremost biologists redefines the genetic basis of evolution in the light of newly discovered evidence.

List price \$5.50, Member's price \$4.50

The Library of Science

59 Fourth Avenue, New York 3, N. Y.