

Relativity, along with Einstein's original groundbreaking work.

Library of Science

3000 Cindel Drive Delran, New Jersey 08075

Please accept my application for trial membership and send me The Relativity Set (00956) billing me only \$2.95 plus shipping and handling. I agree to purchase at least three additional Selections or Alternates over the next 12 months. Savings generally range from 15% to 30% off the publisher's price. My membership is cancelable any time after I buy these three additional books. A shipping and handling charge is added to all shipments.

No-Risk Guarantee: If I am not satisfied-for any reason-

may return The Relativity Set within 10 days. My membership will be canceled, and I will owe nothing.	
Name	
Address	Apt
City	
State	Zip
	ssional purposes may be a tax-deductible ntinental U.S. and Canada only. Prices
Science News 9/90	2-CS8

GENERAL RELATIVITY

Robert M. Wald

A comprehensive, up-to-date adaptation of Einstein's theory to today's quest for a quantum theory of gravity and cosmic evolution. Einstein's theory provides a classical description of space-time structure and gravitation. The theory of relativity is described as it relates to quasars, singularities, and the quantum particle creation in the gravitational fields of black holes. Publisher's Price: \$29.95

FLAT AND CURVED SPACE-TIMES

George F.R. Ellis and Ruth M. Williams

An intriguing approach to the geometrical space-time of Einstein's theories which clearly shows how many seemingly disparate features of our physical universe are in fact one. Contraction, time dilation, and the twin paradox are included in the flat space-times development of the special theory of relativity. Topics from expanding universes to black holes are then introduced in the curved space-times of general relativity to show how scientists might reach new breakthroughs.

Publisher's Price: \$35.00

A classic collection of Einstein's revolutionary papers on space, time, and relativity. Selected writings focus on both Special and General Relativity, as well as the

THE LIBRARY OF SCIENCE is the nation's oldest and most respected science book club. Dedicated to serving both professionals and serious amateurs, it surveys the entire field of published sources on scientific subjects to make the very finest works available to club members at substantial savings.

MEMBERSHIP BENEFITS• In addition to getting The Relativity Set for only \$2.95 when you join, you'll also receive discounts on books you choose to purchase. Discounts generally range from 15% to 30% off the publisher's price and occasionally even more. • Also, you will immediately become eligible to participate in our Bonus Book Plan, with savings of 60% off the publishers' prices. • At 3-4 week intervals (15 times per year), you will receive the Library of Science News, describing the coming Main Selection and Alternate Selections, together with a dated reply card. • In addition, up to two times a year, you may receive offers of Special Selections which will be made available to a group of select members. which will be made available to a group of select members. • If you want the Main Selection, do nothing, and it will be sent to you automatically. • If you prefer another selection, or no book at all, simply indicate your choice on the card and return it by the date specified. • You will have at least 10 days to decide. If, because of late mail delivery of the News, you should receive a book you do not want, we guarantee return postage.