# Will there ever be another TV series as worthwhile as Sesame Street?

Yes, thank goodness. It starts Monday, January 14.

Joan Ganz Cooney and her Children's Television Workshop saw a way 10 years ago to teach kids, using the medium kids love best. The happy result was Sesame Street.

Does anyone have to be told *Sesame Street* went on to become one of the most successful TV shows ever?

Now Joan Cooney and the Workshop are ready with a new series every bit as significant as Sesame Street. It's called 3-2-1 Contact. It will be on PBS stations Mondays through Fridays.

3-2-1 Contact is about science. If you just said ugh, maybe it's because you grew up without a show like this, which is a pity. And a national problem.

Thousands of bright and inquisitive youngsters start their school years with a natural interest in the sciences. But they get turned off before they ever reach junior high school. Thousands of scientists and engineers are lost to America in the process. 3-2-1 Contact will keep curiosity alive in 8-to 12-year olds by bringing

the same excitement to science and technology that Sesame Street brought to the child's first recognition of letters and numbers.

The National Science Foundation, The U.S. Department of Education, and the Corporation for Public Broadcasting all contributed sizable sums to help put 3-2-1 Contact on the air.

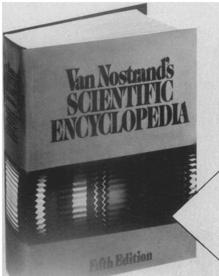
So did we.

Our motives are simple. We invest nearly a million-and-a-half dollars a day in scientific research and development to keep our

Otis elevators, Pratt & Whitney Aircraft jet engines, Carrier air conditioners, Sikorsky helicopters and other high-technology products the best in their fields—and to create new and still better products. The United Technologies \$2 million grant for this show is part of our investment in the future. We're pleased to make it.

And we're happy to invite you and your 8-to 12-year old friends to watch 3-2-1 Contact. See your local TV listings for the broadcast schedule.





# Choose either this \$69.50 classic for only \$3.00 (a saving of 96%) or any other 3 books for only \$1.00 each (values to \$74.95)

VAN NOSTRAND'S SCIENTIFIC ENCYCLOPEDIA. Edited by Douglas M. Considine. Nearly 200 experts have contributed to this thoroughly revised and greatly expanded fifth edition of the most authoritative single-volume source of scientific knowledge ever assembled. Enormous 9½" × 12" volume contains 2.2 million words, 2382 pages, 2500 photographs, drawings and charts, and 500 tables. 7200 articles cover everything from the earth and space sciences to energy technology, from the life sciences to mathematics, from information sciences to physics and chemistry. "... an amazing book... for both the general and scientific reader."—The New York Times

As your introduction to

# The Library of Science

If you will join now for a trial period and take only 3 more books-at handsome discounts-over the next 12 months.

(Publishers' Prices shown)

74771. MESSAGES FROM THE STARS/THE RUNAWAY UNIVERSE. A report on the efforts of scientists to locate traces of interstellar communication. Plus, story of the birth and death of the cosmos. The 2 count as one book. \$19.95

70195. PRINCIPLES OF PHYSICAL GEOLOGY. Arthur Holmes. New information on global mass movements and earth's energy dynamics. Profusely illustrated. \$24.95

38362-2. CLIMATIC CHANGE. Dr. John Gribbin. Provides an A to Z report on the basic pieces and patterns of the earth's rich climatological puzzle. Counts as 2 of your 3 books. \$32.50

61638-2. McGRAW-HILL ENCYCLOPEDIA OF OCEAN AND ATMOSPHERIC SCIENCES. Edited by Sybil P. Parker. Counts as 2 of your 3 books. \$34.50

44905. THE ENCYCLOPEDIA OF HOW IT'S MADE. \$14.95

69780-3. THE PRACTICING SCIENTIST'S HANDBOOK. Alfred J. Moses. Provides over 300 figures and tables on the properties of materials ranging from organic compounds through gases. Counts as 3 of your 3 books. \$52.50

55001. ILLUSTRATED ENCYCLOPEDIA OF ASTRONOMY AND SPACE. \$17.95

44900-3. THE ENCYCLOPEDIA OF COMPUTER SCIENCE. Monumental 1550-page volume offers accurate information on essential topics ranging from theory to applications, from programming to Boolean algebra. Counts as 3 of your 3 books.

560.00

34730. THE ATLAS OF EARLY MAN. Jacquetta Hawkes. A panoramic overview of concurrent events. from prehistory to the Roman Empire. through charts, graphs, and illustrations. \$20.00.

59805. THE MAN-EATING MYTH. W. Arens. Provocative volume examines cannibalism from prehistory up to today.

34218. THE PEALM OF THE TERRESTRIA.

73635. THE REALM OF THE TERRESTRIAL PLANETS. Zdenek Kopal. Fully illustrated account of recent planetary probes.

36395. BLACK HOLES, QUASARS AND THE UNIVERSE. Henry L. Shipman. An absorbing exploration of the frontiers of astronomy. \$15.50

ploration of the frontiers of astronomy.

39745. COMPANION TO CONCRETE MATHEMATICS. Z. A. Melzak. A delightful collection of 
problems organized into over sixty sections, together 
with solutions, historical notes, observations and remarks.

\$16.50

53838. HOW TO PATENT AND MARKET YOUR OWN INVENTION. Marvin Grosswirth Gives you all the information you will ever need—from your first patent forms to the patent artwork to the final marketing. \$8.95

54995. THE ILLUSTRATED ENCYCLOPEDIA OF ARCHAEOLOGY. Glyn Daniel. \$17.95

84288. TIDES AND THE PULL OF THE MOON. Francis E. Wylie. Lunar and tidal phenomena and their influence on our life. Illustrated. \$12.95

52130. HANDBOOK FOR CHEMICAL TECHNI-CIANS. Strauss and Kaufman. 454 pages of direct data. problems and procedures, and 138 tables of information. \$19.50

62915. MONUMENTS OF CIVILIZATION: Ancient Cambodia. Mazzeo and Antonini. Portrays the magnificence of ancient Khmer civilization—over 100 color photographs. Oversized volume. \$25.00

37347. CASTE AND ECOLOGY IN THE SOCIAL INSECTS. Oster and Wilson. \$20.00

**46580-2. EVOLVING CONTINENTS.** Brian F. Windley. An integrated global overview of the geosciences. Counts as 2 of your 3 books. **\$34.95** 

36785. THE BOWELS OF THE EARTH. John Elder. Systematic text on the dynamics of the earth's interior. \$14.00

of the Undersea World. David and Jennifer George. 1300 color photographs. World-wide round-up of the inverterate animals that inhabit the oceans. Counts as 2 of vour 3 books.

40167-2. THE CONDENSED CHEMICAL DICTIONARY. Updated to meet today's needs. Over 18.000 entries. Counts as 2 of your 3 books. \$32.50

## 4 Good Reasons to Join

1. The Finest Books. Of the hundreds and hundreds of books submitted to us each year, only the very finest are selected and offered. Moreover, our books are always of equal quality to publishers' editions, never economy editions.

never economy editions.

2. Big Savings. In addition to getting either Van Nostrand's Scientific Encyclopedia-for only \$3.00 or any other three books for \$1.00 each when you join, you keep saving substantially—up to 30% and occasionally more. (For example, your total savings as a trial member—including this introductory offer—can easily be over 50%.) easily be over 50%).

easily be over 50%).

3. Bonus Books, Also, you will immediately become eligible to participate in our Bonus Book Plan, with savings of at least 70% off the publishers' prices on any book offered in the Club.

4. Convenient Service. At 3-4 weeks intervals (16 times per year) you will receive the Book Club News, describing the Main Selection and Alternate Selections, together with a dated reply card. In addition, up to 3 times a year, you may receive offers of special selections, always at substantial discounts. If you want the Main Selection, or the special 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 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.

66275-2. THE ORIGIN OF THE SOLAR SYSTEM. S. F. Dermott. Exceptional reference on such areas as planet formation. galactic processes, gravitational effects, and much more. Counts as 2 of your 3 books.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Spectacularly illustrated guide explores everything from how the universe was built to planetary composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Spectacularly illustrated guide explores everything from how the universe was built to planetary composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. OF THE PAST. Capital Planetary Composition.

47210. THE EXPLODING UNIVERSE. OF THE PAST. Capital Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODING UNIVERSE. Nigel Henbest. Outside Special Planetary Composition.

47210. THE EXPLODI

87610. THE WORLD ENERGY BOOK. Crabbe and McBride. Over 1500 alphabetically arranged entries on everything from fossil fuels to power from sewage. \$25.00

The Library	of Science	2-AA7
Riverside, New	Jersey 08370	

Please accept my application for trial membership and send me either Van Nostrand's Scientific Encyclopedia for \$3.00 or any other 3 books for \$1.00 each. I agree to purchase at least three additional Selections or Alternatures during the first 12 months I am a member. Savings range up to 30% and occasionally even more. My membership is cancelable any time after I buy these three books. A shipping and handling charge is added to all shipments.

☐ Check here if you want VAN NOS-

DIA (00470-3).  Check here in volumes, and incomes you want.	if you prefe			
A few expensive books count as more than one choice—as noted in the book descriptions.  No-Risk Guarantee: If you are not satisfied—for any reason—you may return your 3 books within 10 days and your membership will be canceled and you will owe nothing.				
Name				
Address				

(Offer good in Continental U.S. and Canada only. Prices slightly higher in Canada.)