

Off the Beat

Notes from the bottom of the drawer

Most journalists have one recurring resolution, predictably unattainable: "Next week we've got to get organized." The closest this resolution comes to fulfillment for most of us is a drawer marked SAVE. Unfortunately for our readers, the delightful, but usually unclassifiable material that finds its way into this treasure chest often gets thrown out during periodic spasms of conscience-stricken house-cleaning. In an effort to share at least some of these gems, herewith is a selection of notes from the bottom of the SAVE drawer:

- In three consecutive issues of CHEMICAL AND ENGINEERING NEWS during November, scientists of various persuasions argued about how best to rid a pet of skunk spray. One suggested that since the odorous compounds contain sulfur, they would react with carotenoids in tomato juice, which he recommended rubbing vigorously into the pet's fur. From England came a letter urging application of the lotion used in lady's "permanents," since this contains other sulfur groups that tend to neutralize the offending substances. Another chemist recommended giving the afflicted animal a bath in warm beer.
- Everybody has suggestions on what's wrong with India and how it can be corrected. Two researchers at the Council of Scientific and Industrial Research, New Delhi, even wrote a paper on the subject in the Indian JOURNAL OF SCIENTIFIC AND INDUSTRIAL RE-SEARCH. They concluded that Indian industries are not attuned to adopting new technological ideas, that management tends to be "tradition-bound" and limited to family members, and that government policies tend to protect outdated techniques. They also said a communications lag "often delays the utilization of results." Indeed it does their report was mailed in New Delhi in April and arrived in Washington just before Christmas.
- Amidst the mountain of bland press releases that churned out of the Federal bureaucracy last August came this startling headline: "World War III Being Fought with Computers." The notion that "the first battles of World War III have already been fought" was attributed to no less an authority than the director of the National Bureau of Standards' Institute for Computer Sciences and Technology, Ruth M. Davis, who went on to imply that such computer-waged battles have actually

Science News, Vol. 107

prevented more bloody encounters because the nations involved already knew the outcome. One wonders if she saw the movie based on this thesisthe computers of competing nations finally subjugated the human race.

- When the controversy over whether or not coffee drinking causes heart disease erupted into print in SCIENCE, one of the subsequent letters to the editor scornfully dismissed the fuss as entirely secondary to the real issue: Why aren't more people jogging? Not only is jogging possible even after a heart attack-seven heart patients from the Toronto Rehabilitation Center completed last year's Boston Marathonbut also, "The American Medical Joggers Association has been unable to document a single death resulting from coronary heart disease among marathon finishers of any age." (The AMJA?)
- Many people have stressed the need for science advice in the White House, but none have put the matter so caustically as Philip H. Abelson, the editor of SCIENCE (Jan. 17):

"During the last decade, and especially the past two years, the decisionmakers seem to have been chosen for their ignorance of technological matters. The country has been run by a combination of politicians, public relations types, management experts and Politicians are mainly economists. drawn from the legal professions; they understand human nature and how to exploit public opinion. Public relations types are partial to the view that facts are not relevant; rather, what is important is what the public believes is true. Management experts consider that it is unnecessary to have deep knowledge about the matter they are deciding; they can get the facts from others. The record of economists during the past two years speaks for itself.

"It would appear that the current level of decision-making might be improved if there were a slight infusion of some of the competences and values that many scientists and engineers share. We don't want to be the whole stew but we do suggest that a little sprinkling of the salt of facts and enduring values might be useful."

He might have added Mark Twain's great tribute to the power of facts: "Soap and education are not as sudden as a massacre, but they are more deadly in the long run."

Erich von Daniken finally admitted he had never seen remnants of a lost civilization, as he had claimed in Gold of the God's; but now Peter Tompkins (The Secret Life of Plants) says Von Daniken told him the fabrication was just to cover up the real, even more incredible story. Tompkins says he going to take an expedition to see for himself. (HARPER'S, Nov. '74.)

-John H. Douglas



Name

Address .

Teachers, Students, Librarians

EDMUND SCIENTIFIC CO.

Helping develop America's Technology for over 30 yrs.

300 Edscorp Bldg., Barrington, N. J. 08007 America's Greatest Science • Optics • Hobby Mart



source of ideas for science projects at the junior and senior high level. Thou-sands of Science Projects is a collection of over 4.000 titles

of projects entered in local science fairs, the International Science and Engineering Fair, and the Westinghouse Science Talent Search. Some projects are so basic they have been done thousands of times. Some are largely original.

The titles have been classified by subject matter using the Library of Congress classification system so students can more easily find what they want in the library. Price: \$1.00 each postpaid. Send check or money order to:

THOUSANDS

c/o Science Clubs of America 1719 N St. N. W. Washington, D.C. 20036

DESIGNING PICTURES with STRING

Please Print

Now you can design pictures with string. This exciting new hobby is clearly explained in this challenging new craft book. Author Robert E. Sharpton, artist, teacher and mathematician, provides carefully detailed STEP-BY-STEP instructions and abundant illustrations. He shows you how to decorate your home with String Art sailboats, fish, steeples, kites, balloons and many other abstract, realistic, and free form designs and how to make your own original creations. String art designs make highly prized gifts and may be sold for prices ranging upwards of \$25.



of 3.2.. The simple, inexpensive and readily available materials needed, are listed and explained in detail. Rush only \$6.95 plus 50¢ handling. 10-Day Money Back Guarantee.

EMERSON BOOKS, Inc., Dept. 126-B Buchanan, New York 10511

THE DIVERSITY OF HUMAN BELIEVING CORRELATIC A NEWSLETTER SAMPLE COPY \$1.00 THE LOGIC PRESS 260 GODWIN AVE. WYCKOFF, N.J. 07481

STRANGE ARTIFACTS

A SOURCEBOOK ON ANCIENT MAN

Over 100 articles on Stonehenge, Scottish Fused Forts, Phoenicians in America, ancient Arizona canals, and other mysterious artifacts as originally printed in *Nature*, *Archaeologia* and other publications. Thorough index. 262 pages, hard covers, \$6.95 postpaid

Published by: THE SOURCEBOOK PROJECT BOX 1078, GLEN ARM, MARYLAND 2105