

working with community-based advocacy and service groups to those that improve the communication of science to the public.

For a copy of the report *The Continuing Crisis in Science Education: The AAAS Responds*, write to the Office of Science and Technology Education at the AAAS address.

## Project Updating Directory of Scientists and Engineers with Disabilities

The Project on Science, Technology, and Disability maintains a Resource Group of Scientists and Engineers with Disabilities. The Resource Group and its companion publication, *The Resource Directory of Scientists and Engineers with Disabilities*, serve as a clearinghouse of information for and about disabled scientists and engineers.

The need to identify disabled scientists (including social scientists), engineers, mathematicians, and students of these disciplines is a continuous one. In order to assist all universities, organizations, and agencies in locating qualified disabled persons to serve as role models and peer reviewers, the National Science Foundation has awarded AAAS a grant to publish the second edition of the *Resource Directory*.

AAAS established the Project on the Handicapped in Science (later renamed the Project on

Science, Technology, and Disability) in 1975. Since that time, the Project has sought and shared expert advice from disabled scientists and engineers in a wide variety of specialties. Members of the Resource Group consult with schools and colleges, employers, legislators, and other disabled persons, thereby helping to open doors to education and careers in science, mathematics, and engineering for interested disabled persons.

The first *Resource Directory of Scientists and Engineers with Disabilities* was published in 1978. The *Directory* lists names, addresses, and other helpful information on disabled scientists, engineers, and students throughout the United States. The information is useful to school administrators and educators in identifying disabled scientists and engineers to use as advisers, counselors, and role

models. The listings can also be used as a resource for those assembling advisory bodies and peer review panels.

For industry, the *Directory* serves as a source of information on accommodation at the work place. It is especially valuable to scientists and engineers who become disabled in midcareer and wish to learn coping strategies others have developed. The *Directory* demonstrates to both disabled and nondisabled persons the wealth of experience and the range of specialties represented by disabled scientists and engineers.

In an effort to reach as many people as possible, AAAS requests that disabled scientists and engineers, as well as students of these disciplines identify themselves, and pass information on to others who would be interested in joining the Resource Group. AAAS will contact those persons identified,

and will provide more information about joining the Resource Group and being listed in the *Directory*. AAAS will not use without permission the name of any individual who responds. Please write or call Diane Lifton, Project on Science, Technology, and Disability, at the AAAS address; telephone 202-326-6678 (voice or TDD).

## Obituaries

*George Arceneaux*, director, International Research Service, Houma, Louisiana, member of Section G since 1935, 1 July 1986.

*Arthur A. Berenbaum* of Melrose Park, Pennsylvania, member of Section N since 1948, 9 March 1986.

*Michael Beyer* of Los Angeles, California, member since 1982, 15 August 1986.

*Herbert W. Busching*, Department of Civil Engineering, Clemson University, member of Section M since 1978, 11 August 1986.

*M. J. Caldwell* of Leesburg, Florida,

## New Issue Dates for Science

Beginning with the first issue in 1987, the date printed on the cover of each issue of *Science* will be the actual mail date and date of publication. Currently each issue is dated 1 week ahead of publication.

The new system is designed to more accurately reflect the time frame of the news and research presented and conforms to current practice in the scientific publishing community. In addition, the new dating procedure should avoid confusion by allowing members to more accurately assess postal delivery services.

The 2 January 1987 issue will be printed and mailed on that date. It should reach most domestic members of AAAS and *Science* subscribers during the week of 5 January. This means that the copy of *Science* dated 19 December 1986 (the final issue of the calendar year) should reach you during the week of 15 December; the next issue, dated 2 January 1987, should reach you the week of 5 January. Members and subscribers will continue to receive 51 issues of *Science* each year.

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