

BOOK REVIEWS

Annual Review of Earth and Planetary Sciences, Vol. 8, edited by Fred A. Donath, Francis G. Stehli and George W. Wetherill, Annual Reviews, Inc., 4139 El Camino Way, Palo Alto, CA 94306, 1980. 626 pp. Price \$17.00 (USA) \$17.50 (elsewhere).

Atmospheric Planetary Boundary Layer Physics, Developments in Atmospheric Science 11, edited by A. Longhetto, Elsevier Scientific Publishing Company, P.O. Box 211, Amsterdam, The Netherlands; 52 Vanderbilt Ave., New York, N.Y. 10017, 1980, xvi + 424 pp. Price U.S. \$70.75/Dfl. 145.00.

Priority Toxic Pollutants, Health Impacts and Allowable Limits, Environmental Health Review No. 1, edited by Marshall Sittig, Noyes Data Corporation, Mill Road at Grand Ave., Park Ridge, N.J. 07656, 1980, x + 370 pp. Price \$54.00.

Health Hazards and Pollution Control in Synthetic Liquid Fuel Conversion, Pollution Technology Review No. 68, Environmental Health Review No. 1, Chemical Technology Review No. 165, Energy Technology Review No. 57, edited by Perry Nowacki, Noyes Data Corporation, Mill Road at Grand Ave., Park Ridge, N.J. 07656, xiii + 511 pp. Price \$54.00.

Operation & Maintenance for Air Particulate Control Equipment, edited by Richard A. Young and Frank L. Cross, Jr., Ann Arbor Science Publishers, Inc., P.O. Box 1425, Ann Arbor, MI 48106, ix + 166 pp. Price \$37.50.

Periodically a book reviewer finds himself with a collection of books for review, none of which inspires him to lengthy comment. This can happen for a variety of reasons. The volumes may be marginal in interest to the field; they may be at the extreme edge of his own competence; they may simply fail to inspire him. Accordingly, the best approach is undoubtedly this sort of condensed review. This is not a judgment on the quality of the volumes, necessarily. It may in fact tell more about the reviewer than about the book.

Earlier volumes in the Annual Reviews of Earth and Planetary Sciences have been reviewed here. The present one, alas, despite distinguished collection of authors and obvious care in preparation, has only two chapters of atmospheric consequence, neither of which has much to do with the obvious interests of readers of *Atmospheric Environment*. There is a chapter by Holton on sudden stratospheric warnings, and one by Pollack and Yung on the origin and evolution of planetary atmospheres. If either of these are your bag, you will find them well done here. Otherwise, this would be a good area in which to economize.

It would be a mistake to leave this particular volume, however, without noting the autobiographical paper by Walter Munk. It has apparently become customary, for all series of this sort, to invite a single very personal contribution from a figure in the field for each issue. Munk has been a major contributor in the area of air-sea interactions, and anyone concerned with that area—or any of the dozen or so others to which Munk has contributed, or anyone with interest in the history of science—will at least want to borrow a copy of the book long enough to peruse that short chapter.

The volume concerned with the atmospheric planetary boundary layer is, by contrast, squarely in the field of our readership, though not in my own best area of competence. Accordingly, why do I give it brief mention here, instead of sending it to someone competent to review it critically? Well, take a look at it. In February, 1978, a group of experts and (presumably) some students gathered for two weeks in Erice,

Italy, to participate in the "Fourth Course of the International School of Atmospheric Physics". The list of experts is impressive, representing seven nations. Several, I am happy to say, are members of the Editorial Board of this Journal. They covered a wide variety of subdisciplines and persuasions, ranging from theoretical to experimental, from the ocean to urban centers, and from the descriptive to the highly mathematical. This book is produced in photo offset from manuscripts submitted by the participants. There is a fair index; there are 19 chapters, broken up into four parts. These parts progress by stages from the theoretical to the observational; the individual chapters vary considerably in length, depth, and in a degree to which they are subdivided into subtopics.

There is also a great deal of difference in annotation. Some have excessive bibliographies, some very little. Some are graced with very complete tables of notation, some are meticulous in defining terms in the text, and some simply sail through on the assumption that everyone knows the notation of the field. Some are easy to read, while others feature fractured English, hand-drawn equations, and/or numerous typographical errors.

As a result, I am unclear as to how well the volume would communicate to those who need it—presumably those who would have liked to attend the course live, but were unable to do so. There were several chapters that, it seemed to me, would be comprehensible only if you already knew the answers. I would have to advise the prospective reader to approach the book with some caution. If possible, find a copy in your vicinity, and leaf through it. If it speaks strongly to you, buy it.

"Priority Toxic Pollutants" is American federalism for a particular category of water pollutants, not air pollutants. The volume is reviewed here simply because it is a decent compilation of physical and toxicological data on several dozen compounds that exist on occasion in both air and water. It includes some compounds that I have been unable to find in any of my other reference material. There is no index; however, the table of contents is very detailed, and should allow adequate access to the volume. As is generally the case with the products of this publisher, the major virtue of the volume is that it moves a large amount of material available only in government (and in this case corporate) reports into the open, if unrefereed, literature. Those generally concerned with health and safety should investigate this volume; it may provide information hard to find otherwise.

The other volume—from Noyes Data Corporation—is somewhat more specialized, comprising a synthesis of a number of reports of government agencies and contractors bearing on the environmental impact of the production of synthetic fuels from coal, oil shale and tar sand. It carries the matter through from a look at the chemistry of the starting materials to a look at the atmospheric carbon dioxide problem, and at applicable environmental laws and regulations. Once again, there is no index, but a quite detailed table of contents. Once again, no new information is presented, but each chapter represents a distillation of from one to perhaps a dozen separate reports, and also features a bibliography referencing other reports, and papers in the open literature.

The coverage seems good, and the writing is adequate. As usual, the graphics are lifted from available copies of the source reports, and are in some cases marginally legible.

Obviously, this book is not for everyone. However, if it is in your particular area of concern, it seems a good resource.

Health Hazards And Pollution Control In Synthetic Liquid Fuel Conversion

H Kauffman



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