

on Challenges of Modern Society) studies in progress of the 95; 13 technologies were recommended for further study in Phase II of this program.

For each of the 95 technologies the authors provide a 'Fact Sheet' with as much data as they had given under the following headings:

- Process title
- Type of treatment
- Institutional contact
- Function
- Process description
- Performance
- Limitations
- Economics
- Status
- Recommendation of this report for further study
- References

Obviously, not all sections noted above are filled in, economic data not being available for many technologies.

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*Pesticide Fact Handbook*, by US Environmental Protection Agency, published by Noyes Data Corp., Park Ridge, NJ, 1990, ISBN 0-8155-1239-2, 666 pp., \$ 78.

Volume 2 of the *Pesticide Fact Handbook* contains 87 pesticide fact sheets published by the US Environmental Protection Agency in the 2 year period from January 1988 to December 1989. This new release follows Volume 1 published in 1988 which contained 130 fact sheets.

Each pesticide fact sheet includes a description of the chemical use patterns and formulations, scientific findings (e.g. toxicological characteristics, ecological fate and effect), a summary of the agency's regulatory position/rationale and a summary of major data gaps.

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*OSHA Regulated Hazardous Substances: Health, Toxicity, Economic and Technological Data*, by US Occupational Health and Safety Administration, published by Noyes Data Corp., Park Ridge, NJ, 1990, ISBN 0-8155-1240-6, 2 vols., 2294 pp., \$ 135.

The data presented in the large two-volume set include health, toxicity, eco-