

REFERENCES

1. Becklake, M. R., "Asbestos-Related Diseases of the Lung and Other Organs: Their Epidemiology and Implications for Clinical Practice," *Am Rev Respir Disease*, 114:187. 1976.
2. Bruckman, L., R. A. Rubino, and B. Christine. "Asbestos and Mesothelioma Incidence in Connecticut," *Air Pollut Contr Assoc J.* 27:121. 1977.
3. Woitowitz, H. J. and H. Valentin. "Arbeitsmedizinische Untersuchungen zur Gesundheits gefahrung durch Asbesthaltige Staube," *Staub.* 36:112. 1976.
4. Edwards, G. H. and J. R. Lynch. The Method Used by the U. S. Public Health Source for Enumeration of Asbestos Dust on Membrane Filters. *Ann Occup Hyg.* 11:1-6. 1968.
5. Keenan, R. G. and J. R. Lynch. Techniques for the Detection, Identification and Analysis of Fibers. *AIHA J.* 587. September-October 1970.
6. Addingley, G. G. Asbestos Dust and Its Measurements. *Ann Occup Hyg.* 9:73-82. 1966.
7. Sampling and Evaluating Airborne Asbestos Dust, Division of Training, NIOSH, U.S. Department of HEW, PHS, Cincinnati, Ohio 45202. April 1974.
8. Davies, R., R. Karuhn, J. Graf, and J. Stockham. The Rapid Counting and Sizing of Fibers in a Mixture Using an IITRI-modified Coulter-Counter, *Am Ind Hyg Assoc J.* 36:825. 1975.
9. Tolles, W. M., R. A. Sanders, and G. W. Fritz. Dielectric Response to Anisotropic Polarized Particles Observed With Microwaves: A New Method for Characterizing the Properties of Nonspherical Particles in Suspension. *Appl Phys J.* 45:3777. 1974.
10. Fuchs, N. A. *Mechanics of Aerosols.* New York, Pergamon Press. 1964.
11. Van de Hulst, H. C. *Light Scattering by Small Particles.* J. Wiley and Sons, Inc. p. 304. 1957.
12. Elterman, P. B., "Brewster Angle Light Trap," *App Opt.* 16(9):2352. 1977.
13. Spurny, K., C. Boose, and D. Hochraniner. Zur Zerstaubung von Asbestfasern in einem Fliessbett-Aerosolgenerator. *Staub.* 35:440. 1975.