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THE ENVIRONMENT AND ITS EFFECT UPON MAN is comprised of the following lectures given at the Harvard School of Public Health, August, 1936.

1. The effects of the social environment. L. rence J. Henderson and Elton Mayo.
2. Industrial Fatigue. David B. Dill.
3. Air-borne disease. H.D. Choqe and Wilson G. Smillie.
4. Air-borne infection and sanitary air control. William F. Wells and Mildred Weeks Wells.
5. The effects of heat and humidity upon the human body. Cecil K. Drinker.
6. Abnormal air conditions in industry: their effects on workers and methods of control. C. P. Yaglou.
7. The physiological effects of high pressures. Louis A. Shaw.
8. Industrial operations in compressed air. Ole Singstad.
9. Carbon monoxide poisoning. Cecil K. Drinker.
10. The toxicology of organic vapors and gases. John H. Foulger.
11. The toxic dusts and fumes. Lawrence T. Fairhall.
12. The causation of pneumoconiosis. Philip Drinker.
13. Clinical aspects, diagnosis and prevention of pneumoconiosis. W. Irving Clark.
14. Design of exhaust hoods for dust-control systems. Theodore Hatch.
15. Respiratory protective devices. Carlton E. Brown.
16. The application of air conditioning in normal life. Philip Drinker.
17. Hospital air conditioning. C. P. Yaglou.
18. A laboratory of industrial toxicology. W. F. von Oettingen.
19. A laboratory of industrial hygiene. Warren F. Cook.

These papers have been bound in book form and will be available about April 20. Copies may be ordered direct from:

The Journal of Industrial Hygiene and Toxicology,
Harvard School of Public Health,
55 Shattuck St.
Boston, Mass.

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