- Methods of mental testing used in the United States army: MAJOR LEWIS M. TERMAN, Division of Psychology, Surgeon General's Office (Stanford University).
- Psychological service in army camps: MAJOR GEORGE F. ARPS, Division of Psychology, Surgeon General's Office (Ohio State University).

#### 4:30 р.м.

Vice-presidential address: Scientific personnel work in the army: PROFESSOR E. L. THORNDIKE, Columbia University.

#### SATURDAY A.M.

- The work of the Psychology Committee of the National Research Council and the Division of Psychology, Surgeon General's Office, during 1918: MAJOR ROBERT M. YERKES, Division of Psychology, Surgeon General's Office (University of Minnesota).
- Results and values of psychological examining in the United States Army: DR. MABEL R. FERNALD, Division of Psychology, Surgeon General's Office (Laboratory of Social Hygiene).
- The relation of intelligence to occupation as indicated by army data: DR. JAMES E. BRIDGES, Division of Psychology, Surgeon General's Office (Ohio State University).
- Functions of psychology in rehabilitation of disabled soldiers: MAJOR B. T. BALDWIN, Division of Reconstruction, Surgeon General's Office (Iowa State University).
- Official method of appointing and promoting officers in the army: COLONEL W. D. SCOTT, Personnel Branch, General Staff (Director of Bureau of Salesmanship Research, Carnegie Institute of Technology).
- Psychological investigations in aviation: MAJOE KNIGHT DUNLAP, Lakeside Hospital, Cleveland, Ohio (Johns Hopkins University).
- Speech reconstruction in soldiers: PROFESSOR W. B. SWIFT, Division of Medical Inspection and Physical Education, Cleveland Public Schools.
- A program for mental engineering: LIEUTENANT COMMANDER RAYMOND DODGE, Navy Department (Wesleyan University).

E. K. STRONG, JR., Secretary

### THE SOCIETY OF AMERICAN FORESTERS

THE annual meeting of the Society of American Foresters was held at Baltimore, December 27 and 28, in conjunction with the American Association for the Advancement of Science. The following papers were presented:

- The effects of destructive lumbering on labor: Pro-FESSOR B. P. KIRKLAND.
- The timber census in the northeastern states: PRO-FESSOR A. B. RECKNAGEL.
- Marketing of timber from farm woodlands: F. W. BESLEY.
- The lumber industry and its relation to the war program: Professor R. C. BRYANT.
- Use of wood fuel as a war méasure: W. D. CLARK.
- War lumbering in Scotland—some suggestions for American forest policy: E. C. HIRST.
- Some future possibilities in the forest industries: PROFESSOR F. F. MOON.
- The structure and value of Parana pine forests of Brazil: H. N. WHITFORD.
- Forest formations in British Columbia: H. N. WHITFORD.
- Forest research and war: E. H. CLAPP.
- Preliminary results of forest experiments in Pennsylvania: PROFESSOR J. S. ILLICK.
- Some aspects of silvical investigations as an afterthe-war activity: CLYDE LEAVITT.
- Factors controlling the distribution of forest trees in Arizona: G. A. PEARSON.
- Gray birch and white pine reproduction: PRO-FESSOR J. W. TOUMEY.
- Report of the war committee: Professor J. W. TOUMEY.

The officers of the society elected for 1919 are as follows:

- President—F. E. OLMSTED.
- Vice-president-W. W. ASHE.
- Secretary—PAUL D. KELLETER.
- Treasurer-A. F. HAWES.

PAUL D. KELLETER, Secretary

# SCIENCE

A Weekly Journal devoted to the Advancement of Science, publishing the official notices and proceedings of the American Association for the Advancement of Science

Published every Friday by

## THE SCIENCE PRESS

LANCASTER, PA. GARRISON, N. Y. NEW YORK, N. Y.

Entered in the post-office at Lancaster, Pa., as second class matter