

PRINCETON UNIVERSITY (academic year 1921-1922).—By Professor H. B. Fine: Functions of a complex variable, three hours.—By Professor O. Veblen: Projective geometry, three hours.—By Professor J. W. Alexander: Differential equations, three hours. Professors Eisenhart and Veblen will conduct a seminar in relativity.

Professor R. Courant, of the University of Münster, has been called to the chair of mathematics at the University of Göttingen that was vacated by Professor Felix Klein on his retirement.

Professor P. R. Scott Lang, for more than forty years Regius professor of mathematics at the University of St. Andrews, has been knighted.

Professor W. W. Rankin, of the University of North Carolina, who has been on leave of absence for the last two years acting as instructor at Columbia University, has been appointed head of the department of mathematics at Agnes Scott College.

At Cornell University, Professor V. Snyder has been granted leave of absence for the academic year 1921-1922. For the second term of the year he has been awarded a subvention by the Heckscher Research Foundation for the prosecution of research on the theory of algebraic surfaces.

Professor Arthur Searle, Phillips professor of astronomy, emeritus, at Harvard University, died October 24, 1920, at the age of eighty-three years.

Dr. Alexander Pell, formerly professor of mathematics and astronomy and dean of the engineering school at the University of South Dakota, and associate professor at Armour Institute, died January 26, 1921, at the age of sixty-two years. Dr. Pell had been a member of the American Mathematical Society since 1898.

NEW PUBLICATIONS.

I. HIGHER MATHEMATICS.

ANDERSEN (A. F.), BOHR (H.) og MØLLERUP (J.). Cesàro's Summabilitetsmetode med Anvendelse paa Fourier'ske og Dirichlet'ske Rækker. Tre Foredrag holdt i Matematisk Forening (København). København, Gjellerup, 1919. 8vo. 51 + 20 + 25 pp.

BOHR (H.). See ANDERSEN (A. F.).