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Columbia University ; *New-York.* — Prof. F. N. COLE : Theory of groups, 3 ; Theory of invariants, 3. — Prof. JAMES MACLAY : Application of the calculus to the theory of surfaces and curves in space, 3 ; Theory of functions of a complex variable, 3. — Prof. C. J. KEYSER : Modern theories in geometry, 3 ; General theory of assemblages, 3. — Prof. H. B. MITCHELL : Vector analysis, 2 ; Differential equations, 2. — Prof. EDWARD KASNER : Differential equations and continuous groups, 3 ; General introduction to higher mathematics, 3. — Dr. G. H. LING : Modern higher algebra, 3. — Prof. M. I. PUPIN : Theory of the potential function, 2 ; Hydrokinetics, 2 ; Partial diffetial equations of physics, 2 ; Special problems, 2. — Prof. A. P. WILLS : Mechanics, 2 ; Theory of elasticity, 2 ; Electricity and magnetism, electromagnetic theory of light, 2 ; Thermodynamics, 2.

Johns Hopkins University ; *Baltimore.* — Prof. F. MORLEY : Vector analysis, 2 ; Higher geometry, 2 ; Seminar, 1 ; Classic authors, 1. — Dr. A. COHEN : Differential equations, 2 ; Elementary theory of functions, 2 : Introduction to differential equations and vector analysis, 2. — Dr. A. B. COBLE : Cremona transformations, 2 (first half year) ; Theory of statistics, 2 (second half year).

Yale University ; *New-Haven (Conn.).* — Prof. J. PIERPONT : Introduction to the theory of functions. 2 ; Projective geometry, 2 ; Elasticity and hydromechanics, 2 ; Elliptic functions, 2. — Prof. P. F. SMITH : Higher geometry, 2 ; Geometric analysis, 1. — Prof. E. W. BROWN : Mechanics, 2 ; Celestial mechanics, 2. — Prof. H. E. HAWKES : Algebra and analytic geometry, 2 ; Teachers'course in geometry, 2 ; Advanced algebra, 2. — Prof. M. MASON : Differential equations, 2 ; Integral equations, 1 ; Conformal mapping and Riemann Surfaces, 1. — Prof. E. B. WILSON : Molecular properties of matter, 2 ; Gravitation and Electrostatics, 1. — Dr. W. A. GRANVILLE : Differential geometry, 2. — Dr. L. E. HEWES : Differential equations, 1 ; Geometric transformations of the plane and of space, 2 ; Graphical and numerical computation, 1. — Dr. W. R. LONGLEY : Differential geometry, 2.