

Zeitschrift: L'Enseignement Mathématique
Herausgeber: Commission Internationale de l'Enseignement Mathématique
Band: 9 (1907)
Heft: 1: L'ENSEIGNEMENT MATHÉMATIQUE

Kapitel: ÉTATS-UNIS D'AMÉRIQUE

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tary) and Orbits of Planets (Lent Term, 3). — R. S. BALL: Planetary Theory (M. T., 3); Theory of Screws (L. T., 3). — LARMOR: Electricity and Magnetism. (M. T., 3); Electrodynamics with optical applications (L. T., 3); Thermodynamics and Theory of Gases. (Short Course.) (E. T., 3). — HINKS: Demonstrations in Practical Astronomy. — *Observatory*: Practical work. — THOMSON: Properties of Matter (M. T., 3); Electricity and Matter (M. T., 2); Electricity and Magnetism (L. T. & E. T., 3); Discharge of Electricity through Gases (L. T., 2). — SEARLE: Heat. 9 (M. T. 3); Electrical and Magnetic Measurements L. T. & E. T., 3). — WILSON: Light. (M. T. & L. T., 3). — HOBSON: Spherical Harmonics and Allied Functions (M. T., 3); Differential Equations and Expansions of Mathematical Physics (L. T., 3). — BAKER: Introduction to Theory of Functions (M. T., 3); Theory of Groups (M. T., 3); Solid Geometry (for Part I (L. T., 3); Theory of Functions (L. T. & E. T., 3). — HERMAN: Hydrodynamics. — RICHMOND: Analytical Geometry (M. T., & L. T., 3); Projective Geometry (E. T.). — WHITEHEAD: Principles of Mathematics (M. T. & L. T.); Non-Euclidean Geometry. — BARNES: Linear Differential Equations (M. T.); Hypergeometric Series (L. T.). — BERRY: Elliptic Functions, Bessel Functions and Fourier Series (for Part I) (L. T.); Elliptic Functions (for Part II) (L. T.); Elliptic Functions (Theory of Transformation) (E. T.). — BENNET: Line Geometry (L. T.). — MUNRO: Hydrodynamics and Sound (M. T.); Line Geometry (E. T.). — BROMWICH: Potential Theory and its Applications (M. T. & L. T.). — GRACE: Invariants and Geometrical Applications (M. T., 3). — YOUNG: Theory of Invariants (L. T.); Discontinuous Groups (L. T.). — HARDY: Integral Functions (E. T.).

AUTRICHE-HONGRIE

Kolozvar (Hongrie); *Université*. — SCHLESINGER: Surfaces et courbes gauches, 5; Mécanique céleste, 3; Séminaire, 2. — VALYI: Analyse algébrique, 3; Trigonométrie, 2; Courbes et surfaces algébriques, 3; Exercices, 1; Séminaire, 1. — FEJÉR: Calcul différentiel et intégral, 4; Série de Fourier, 2; Exercices, 1. — KLUG: Géométrie descriptive I, 2; II, 2; Géométrie projective, 2; Exercices, 2. — FARKAS: Mécanique analytique, 4; Théorie des vecteurs, 3; Séminaire, 2.

ÉTATS-UNIS D'AMÉRIQUE

(Suite.)

University of Chicago (October 1 to June 15). The total number of hours is indicated. — E. H. MOORE: Selected chapters in analysis, 48 h.; Theory of functions of a complex variable, 24; Seminar, theory of functions of a real variable, 24. — O. BOLZA: Advanced integral calculus, 96; Calculus of variations, 96. — H. MASCHKE: Solid analytics and determinants, 48; Algebraic analysis, 48; Projective synthetic geometry, 48; Differential geometry, 96; Partial differential equations, 48. — L. E. DICKSON: Finite groups with applications to algebra and linear substitution groups, 96. — H. E. SLAUGHT: Differential equations with applications, 48. — J. W. A. YOUNG: Introduction to the theory of numbers, 48. — A. C. LUNN: Analytic mechanics, 48.

— K. LAVES : Analytic mechanics, 96. — F. R. MOULTON : Introduction to celestial mechanics, 96 ; Planetary perturbations, 96.

Harvard University (Cambridge, Mass.) — W. E. BYERLY : Differential et integral calculus, II, 3 ; Trigonomet. series (with Prof. Peirce) 3. — PEIRCE : Hydromechanics, 3. — OSGOOD : Elements of mechanics, 3 ; Infinite series et products (first half year), 3 ; Theorie of functions of a complex variable (second half year) 3. — M. BÔCHER : Introduction to modern geometry and modern algebra, 3 ; Vector analysis and quaternions, 3 ; The properties of polynomials (first half year), 3 ; Definite integrals and integral equations (second half year) 3. — BOUTON : Elementary theory of differential equations (second half year) 3 ; Geometric transformations, 3. — WHITTEMORE : Theory of functions I, 3 ; Theory of the figure of the earth (second half year), 3. — COOLIDGE : Algeb. plane curves, 3.

University of Illinois. — SHATTUCK : Differential equations and calculus of variations, 3. — TOWNSEND : Theory of functions, 3 ; Seminar, 2. — MILLER : Theory of numbers, 3 ; Theory of determinants, 2. — RIETZ : Theory of average and actuarial theory, 3. — STEBBINS : Method of least squares, 2. HASKINS : Solid analytic geometry, 3 ; Spherical harmonics and the potential function, 3. — Miss WHITE : Teacher's course, 2. — NEIKUK : Theory of equations, 3. — SISAM : Modern geometry and algebraic surfaces, 3. CRATHORNE : Partial differential equations, 2.

Indiana University. — R. J. ALEY : Theory of numbers, 2 ; Differential equations, 3 (autumn, winter) ; Mathematical pedagogy, 2 (s). — S. C. DAVISSON : Modern analytic geometry, 2 (a, w) ; Theory of surfaces, 2 ; Non-euclidean geometry, 2 (w, s). — D. A. ROTHROCK : Advanced calculus, 3 ; Quaternions with applications, 3 (a, w) ; Potential functions, 2 (w, s). — U. S. HANNA : Substitution groups, 3 (a) ; Galois theory of equations, 3 (w). — C. HASEMAN : Partial differential equations, 3.

SUISSE

Basel ; Universität. — HAGENBACH-BISCHOFF : Die Begriffe der Mechanik in der Physik. — H. KINKELIN : Diff.- u. Integralrechn., 3 ; best. Integrale, 2 ; Wahrscheinlichkeits- u. Versicherungsrechn., 2 ; Uebg. math. Sem., 1. — K. VON DER MÜHLL : Analyt. Mechanik mit Uebg., 4 ; math. Physik. — RIGGENBACH : Sphär. Trigonometrie u. Einleit. in die sphär. Astronomie. — FLATT : Päd. Sem., math. Abt., 3 ; Repet. der Geometrie, 1 ; math. Uebg., 1. — SPIESS : Analyt. Geometrie des Raumes, 4.

Bern ; Universität. — GRAF : Kugelfunkt. m. Repetit., 3 ; Besselsche Funkt. m. Repetit., 3 ; Bestimmte Integr. m. Repetit., 3 ; Funktionentheorie, 2 ; Elem.-Math., 3 ; Differentglg., 2 ; Renten- u. Versicherungsw., 2 ; Different.- u. Integralrechn., 2 ; Math. Seminar m. G. Huber, 2. — OTT : Integralrechn., 2 ; Analyt. Geom. d. Ebene, II. Teil, 2. — G. HUBER : Mechanik d. Himmels, 2 ; Fouriersche Reihen u. Integr. m. Anwend. auf d. Physik, 3 ; Theorie d. Raumkurven u. abwickelbaren Flächen, 2 ; Theorie u. Anwendung d. Determinanten, 1 ; Math. Seminar m. Graf, 1. — BENTELI : Darst. Geom., Kurven, Strahlenflächen, regul. Polyeder., 2 ; Darst. Geom., Ueb.