

Zeitschrift: L'Enseignement Mathématique
Herausgeber: Commission Internationale de l'Enseignement Mathématique
Band: 8 (1906)
Heft: 1: L'ENSEIGNEMENT MATHÉMATIQUE

Kapitel: ÉTATS-UNIS D'AMÉRIQUE

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NOTES ET DOCUMENTS

Cours universitaires.

ANGLETERRE

Oxford ; University. — Mathematics Lecture List for Michaelmas Term, begin 15 oct. 1906. — W. ESSON : Analytic Geometry of Plane Curves, 2; Synthetic Geometry of Plane Curves, 1. — E. B. ELLIOT : Sequences and Series, 2; Elementary Theory of Number, 1. — A. E. H. LOVE : Hydrodynamics, 2; Problems in Applied Mathematics, 1. — H. H. TURNER : Elementary Mathematical Astronomy. — H. C. PLUMMER : Pratical Work. — C. E. HASSELFoot : Theory of Equations, 1. — C. LEUDES DORF : Projective Geometry (elementary), 3. — A. E. JOLIFFE : Analytical Geometry, 2. — J. W. RUSSELL : Differential Calculus, 2. — R. F. McNEILE : Curve Tracing, 1. — A. L. PEDDER : Problems in Pure Mathematics, 1. — C. H. SAMPSON : Higher Solid Geometry, 2. — J. E. CAMPBELL : Differential Equations, 2. — C. H. THOMPSON : Integral Calculus, 2. — E. H. HAYES : Analytical Statics, 3. — A. L. DIXON : Hydrostatics, 1. — H. T. GERRANS : Tridimensional Rigid Dynamics, 2. — P. J. KIRKBY : Attractions and Electrostatics, 2.

AUTRICHE-HONGRIE

Kolozsvar (Hongrie) ; Université (sem. d'hiver 1906-07). — SCHLESINGER : Calcul différentiel et intégral, 4; Groupes discontinus, 3; Exercices, 1; Séminaire (avec FEJÉR), 2. — VALYI : Algèbre supérieure, 5; Théorie des nombres, 2; Exercices, 1; Séminaire, 1. — FEJÉR : Équations différentielles du domaine réel, 3. — KLUG : Géométrie descriptive, I, 2; II, 2; Géométrie projective, 2; Exercices, 3. — TANGL : Optique géométrique, 2. — FARKAS : Théorie des vecteurs, 3; Transformations de l'énergie, 4; Séminaire, 2.

ÉTATS-UNIS D'AMÉRIQUE

Cours annoncés pour l'année universitaire 1906-1907.

University of Chicago. — The following advanced courses in mathematics are announced for the summer quarter, June 19 - September 1. — Prof. O. BOLZA : Elliptic functions, 4; Functions of a real variable, 4. — Prof. H. MASCHKE : Projective geometry, 4. — Prof. H. E. SLAUGHT : Elliptic integrals, 4; Analytic geometry, 5. — Prof. L. E. DICKSON : Algebraic analysis, 4; Theory of substitutions, 4. — Dr A. C. LUNN : Integral calculus, 5; General Seminar, 2. — Mr N. J. LENNES : Pedagogy of mathematics, 4.

Cornell University (Ithaca, New-York). — Prof. L. A. WAIT : Advanced analytic geometry, 3; Differential calculus, II, 2. — Prof. G. W. JONES : Algebra and imaginaries, 3. — Prof. J. McMAHON : Mechanics and hydrodynamics, 2; Fourier's series and spherical harmonics, 3. — Prof. J. H. TANNER : Theory of equations, 2. — Prof. J. I. HUTCHINSON : Projective geometry, 3; Seminar in automorphic functions, 2. — Prof. V. SNYDER : Algebraic plane curves, 3; Definite integrals, 2. — Prof. W. B. FITE : Theory of functions of a complex variable, 3; Theory of groups, 2 (first half year); Theory of assemblages, 2 (second half year).

Johns Hopkins University (Baltimore). — Prof. F. MORLEY : Projective geometry, 2; Dynamics, 2 (first half year); Theory of functions, 2 (second half year); Classic authors, 1. — Dr. A. COHEN : Elementary theory of functions, 2; Differential equations, 3 (first half year); Theory of numbers, 3 (second half year). — Dr. A. B. COBLE : Theory of correspondence, 2.

Indiana University (Bloomington). — Prof. R. J. ALEY : Differential equation, 5; Theory of numbers, 6. — Prof. C. S. DAVISSON : Modern analytic geometry, 4; Theory of surfaces, 4; Fourier's series, 3. — Prof. D. A. ROTHROCK : Calculus, II, 6; Calculus of variations, 6; Functions defined by differential equations, 4. — Prof. U. S. HANNA : Groups of substitutions, 3; Galois's theory of equations, 3.

(Summer term, June 21-September 7, 1906). — Prof. S. C. DAVISSON : Higher plane curves, 5. — Prof. D. A. ROTHROCK : Calculus of variations, 6. — Prof. U. S. HANNA : Theory of numbers, 3.

University of Pennsylvania. — Summer session, 1906. Thirty lectures in each course, July 5 to August 16. — Prof. G. E. FISHER : Invariants and covariants. — Prof. J. I. SCHWATT : Definite integrals. — Prof. G. H. HALLETT : Theory of abstract groups. — Dr. F. H. SAFFORD : Differential equations.

University of Wisconsin. — Summer session. Prof. C. S. SLICHTER : History of mathematics, 2; Differential equations, 5. — Prof. G. A. BLISS : Elliptic functions in the Jacobi form, 5; Calculus of variations, 3.

Yale University (New Haven, Conn.). — Prof. J. PIERPONT : Advanced mechanics, 2; Advanced theory of functions, 2; Theory of functions of a real variable, 2. — Prof. P. F. SMITH : Advanced analytic geometry, 2; Foundations of geometry, 1. — Prof. H. E. HAWKES : Linear associative algebra, 2; Teachers course in geometry, 2. — Prof. M. MASON : Calculus of variation, 2; Differential equations of physics, 2. — Prof. E. B. WILSON : Advanced calculus, 2; Thermodynamics, 2. — Dr. W. A. GRANVILLE : Differential geometry, 2. — Dr. L. E. HEWES : Differential equations, 1; Geometric transformations, 2. — Mr. E. L. TAYLOR : Scientific computation, 1. — Prof. W. B. BEEBE : Celestial mechanics, 2. — Prof. F. E. BEACH : Vector analysis, 1; (first half year).