

THESIS LIST — COURSE III.

R. J. Barber and H. S. Mears, "Quartz Veins of Diamond Hill, R. I."
E. S. Bardwell and J. T. Murphy, "Stamp Milling of a Nova Scotia Gold Ore."
J. M. Buchanan and T. B. Holmes, "Contact Phenomena of Igneous Rocks."
H. W. Buker, "A Study of the Ziervogel Process."
W. S. Caypless and E. E. Harrington, "The Constitution of Copper Matt."
W. J. Deavitt and J. A. Root, "Wet and Dry Methods of Assaying Copper Products for Gold and Silver."
W. G. de Steiguer, "Weathering of Igneous Rocks."
H. B. Hallowell, "A Study of Copper Refining."
M. W. Hayward and H. C. Plummer, "Concentration, Amalgamation, and Cyaniding of a Silver Copper Ore from Tintic, Utah."
G. B. Henderson and H. L. Williams, "Study of Electrostatic Method of Separating Ores."
A. T. Heywood, "Concentration of a Zinc Lead Ore from New Mexico."
L. E. Hirt, "Heat Conductivity of Refractory Brick."
P. S. Harrison, "Effect of Temperature and Fluxes on the Fire Assay of Lead Ores."
R. Hayden, "A Study of Over-poled Copper."
R. Hursh and R. C. Thayer, "Comparison of Wet and Dry Methods of Assaying Lead Ore."
F. R. Ingalsbe and J. P. Varian, "Classification of Rock Joints."

F. W. Libbey and J. H. Polhemus, "Concentration and Cyaniding of a Nova Scotia Gold Ore."
R. V. McKay and W. E. H. Mathison, "Concentration of a Zinc Lead Ore from New Hampshire."
W. Neilson, "Dikes as a Means of Determining Faults."
R. P. Reynolds and A. E. Wells, "Lime Roasting with Special Reference to the Savelsberg Process."
A. E. Rippey, "Plutonic Contact Breccia of the Middlesex Fells."
G. H. Ruggles and W. A. Sheldon, "Effect of Ferrous and Ferric Oxides and of Acid and Basic Slags upon the Assay of Gold Ores."
A. L. Stephens and A. P. Watt, "Study of some Sands of the Eastern United States."
W. L. Whittemore, Jr., "Concentration of a Nevada Copper Ore."
C. R. Wilfley, "Concentration of a Copper Ore from Ontario."
C. F. Willis, "Concentration of a Nevada Copper Ore."

THESIS WORK IN COURSE V.

Under the direction of Prof. Arthur A. Noyes, C. B. Morey, "A Study of the Principles of Solubility Effect in the Case of Salts with Common Ions."
Under Prof. William H. Walker, A. Neale, "The Influence of Pressure upon the Reaction between Carbon Monoxide and Caustic Soda."
Under Prof. Henry Fay, Miss Hosmer, "On the Composition and Properties of Sodium Bismuthate;"
F. H. Wilcox, "A Study of the Oxides contained in Steel, Wrought Iron, and Muck Bar;"
H. C. Merriam, "Tellurium-Cadmium Alloys;"
A. R. Heckman, "Double Salts of

Tellurium with Sulphur and Antimony."
Under Prof. Augustus H. Gill, S. P. Newton, "A New Reagent for the Determination of Nitrates in Water."
Under Prof. F. Jewett Moore, Miss A. M. Cederholm, "Action of Benzoyl Bromide on Phenols;" E. C. Groesbeck, "Action of Aluminium Chloride on Safrol and Allied Compounds;" G. E. White, "Action of Grignard's Reagent on Benzoyl Bromide."
Under Prof. Samuel P. Mulliken, J. B. L. Orme, "A Critical Study of Methods for the Identifications of the Commercial Dye Stuffs;" J. F. Norton, "The Reduction of Iodotetramethylene;" L. Thorp, "The Cyclo-butane Synthesis;" Miss M. J. Ruggles, "Diagnostic Reactions of some of the Amido-Acids."
Under Mr. A. G. Woodman, S. C. Allen, "The Estimation of Small Quantities of Benzoic Acid in Food Products;" G. P. Shingles, "The Composition of Malt Vinegar and Suggested Standards of Purity;" D. Bloom, "The Rapid Estimation of Vanillin in Vanilla Extracts;" J. G. Riley, "A Critical Study of the Beckmann Method for Determining Fusel Oil in Whiskey;" C. E. Tucker, "The Estimation of Reducing Sugars by the Defren-O'Sullivan Method."
Under Dr. Richard B. Earle, H. E. K. Ruppel, "Study of the Action of Bromine on Lutidone dicarbonic ether."

READING NOTICE.

Vacation positions for two good men. Salary. Apply at 33 Hotel Oxford, Thursday or Saturday.

PREXY AT FRANKLIN CELEBRATION.

President Pritchett represented the Institute of Technology at the recent bi-centenary celebration of the birth of Franklin at Philadelphia. The gathering included distinguished representatives of American institutions and foreign societies. Sir George Darling, son of Charles Darling, was one of the visitors and the representative of the University of Cambridge and of the Royal Society. The United States Government was represented by a delegation of Senators and Representatives, and the President of the United States by Secretary Root and Senator Lodge.
President Pritchett, at this gathering, represented not only the Institute of Technology, but the latest Franklin institution — the Franklin Union of Boston — of whose Board he is the Chairman.
On the return trip President Pritchett attended a meeting of the Technology Club of New York. The Technology Clubhouse in New York is at 36 East 28th Street, and it includes in its membership 250 of the 500 Tech men whose work centers about New York. The meeting was a hearty and cordial one, with a free discussion of Technology problems and of the Technology Fund. President Pritchett urged on all Tech men the immediate importance of subscribing to the Technology Fund.

READING NOTICE.

Lost. — On Tuesday morning, "Mechanism." Finder please return to W. B. Given, Cage.

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