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Bradley Jones, Winthrop. Design of a Low Pressure Steam Turbine.

Harold Lockett, Chicago, Ill. An Investigation of Spray Nozzles. (With M. W. Tilden.)

George Hugh Magee, South Groveland. A Study of Wool Drying with a View to Improving the Efficiency and Economy of Methods.

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Thorndike DeVries Martin, Brighton. An Investigation of a Dodge Steam Flow Meter. (With E. F. Kelley.)

Edward Francis Merrill, New Rochelle, N. Y. A Study of the Modulus of Elasticity of Plain Concrete. (With J. C. Tuttle.)

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Dean Peabody, Jr., Somerville. A Design of an Absolute Viscometer and the Determination of Absolute Viscosity of Mineral Lubricating Oils. (With N. Ransohoff.)

Henry Chaplin Perley, Boxford. A Study of Steam Distribution and Thermal Efficiency of a Water Gas Plant. (With C. A. Dunkel.)

Alfred Ingersoll Phillips, Jr., Philadelphia, Pa. Design of a Heat Accumulator for a Low Pressure Steam Turbine.

Ralph Albion Drury Preston, Natick. Power Plant Tests and Furnace Temperatures on the Oil-burning S. S Oklahoma. (With M. C. Sherman, J. S. Sneddon, and J. B. Myrick.)

Nathan Ransohoff, Cincinnati, Ohio. A Design of an Absolute Viscometer and the Determination of Absolute Viscosity of Mineral Lubricating Oils. (With D. Peabody.)

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John Hamilton Ruckman, Sausalito, Cal. Stresses in Open Links.

Earl Simmons Russell, West Hanover. The Effect of Superheated and Saturated Steam on Iron and Steel. (With L. E. Sawyer.)

Luke Eugene Sawyer, Brighton. The Effect of Superheated and Saturated Steam on Iron and Steel. (With E S. Russell.)

Max Christopher Sherman, West Newton. Power Plant Tests and Furnace Temperatures on the Oil-burning S. Oklahoma. (With R. A. D. Preston, J. S. Sneddon, and J. B. Myrick.)

James Stuart Sneddon, Elizabeth, N. J. Power Plant Tests and Furnace Temperatures on the Oil-burning S. S. Oklahoma. (With R. A. D. Preston. M. C. Sherman, and J. B. Myrick.)

Merrill William Tilden, Chicago, Ill. An Investigation of Spray Nozzles. (With H. Lockett.)

Arthur Pierce Truette, Brookline. A Plan for Hydro-Electric Development on the Souhegan River, at Merrimack, New Hampshire. (With G. E. Batcheller, R. L. Fabens, and D. V. Williamson.)

Myrton James Turnbull, Hartford, Conn. A Study of the Heating and Ventilation of the Old Colony Trust Building. (With C. W. Wilson.)

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Chester Worcester Wilson, Newton. A Study of the Heating and Ventilation of the Old Colony Trust Building. (With M. J. Turnbull.)

COURSE III. MINING ENGINEERING.

Ralph Lincoln Bartlett, Newburyport. Genesis and Occurence of the inc Ores of New Market, Tennessee, with Notes on th Mining Industry.

Braxton Bigelow, Boston. Stamp Mill Run on a Nova Scotia Gold Ore and Tests on a New Classifier Designed by Professor Richards. (With R. F. Burnett.)

Robert Samuel Breyer, Houston, Texas. Concentration of Finely Disseminated Copper in a Lake Superior Sandstone. (With C. C. Webb.)

Chester Jackson Briggs, Newtonville. Concentration Tests on Nova Scotia Tin Ore.

Robert Field Burnett, Chelsea. Stamp Mill Run on a Nova Scotia Gold Ore and Tests on a New Classifier Designed by Professor Richards. (With B. Bigelow.)

Hiram Neil Crichton, Odebolt, Iowa. Pyritic Smelting of a Nickel-Copper Sulphide Ore. (With B. S. Wohlgemuth.)

William Dexter Everett, Dorchester. Coking of a Coal from Warfield, West Virginia. (With W. M. Schofield.)

George Edward Goodspeed, Jr., Roslindale. The Alteration of the Interbedded Lavas of the Roxbury Conglomerate.

Richard Frederic Goodwin, Jr. Stamp Mill Run on a Nova Scotia Gold Ore and Concentration Tests on a Lead-Zinc Ore from Nevada. (With P. S. Hopkins.)

William Burton Hargraves, Jamaica Plain. A Report on the Marsboro Gold Mine and Cyanide Treatment of a Silver Ore from Cobalt, Ontario. (With F. Hurley.)

Paul Stanley Hopkins, Peking, China. Stamp Mill Run on a Nova Scotia Gold Ore and Concentration Tests on a Lead-Zinc Ore from Nevada. (With R. F. Goodwin, Jr.)

Frederick Aloysius Hurley, Dedham. A Report on the Marsboro Gold Mine and Cyanide Treatment of a Silver W. B. Hargraves.)

Raymond Leston Jones, Barnstable. Concentration and Slime Treatment of a Silver Ore from Kerr Lake Mine, Cobalt, Ontario. (With R. L. Jones.) Cyanide Treatment of Amalgamation Tailings. (With P. K. Wadsworth.)

Thomas Avery Roper, Brookfield. The Concentration and Bleaching of Barite Ores from Five Islands, Nova Scotia. (With T. A. Roper.)

Henry Matthais Schleicher, Roxbury. The Concentration and Bleaching of Barite Ores from Five Islands, Nova Scotia. (ith T. A. Roper.)

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Yuan Tze Tsai, Hucbow, China. Amalgamation and Concentration of a Nova Scotia Gold Ore. (With R. A. Beekman.)

Prescott Kingsley Wadsworth, Eastport, Me. Cyanide Treatment of Amalgamation Tailings. With C. F. Piper.)

Van Court Warren, Los Angeles, Cal. A Report on the Mine of the Providence Coal Mining Company.

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COURSE IV. ARCHITECTURE

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Bertholf Marsh Pettit, Ph.B., Kenosha, Wis. A Design for the Administration Building of the Massachusetts Institute of Technology with a Plan of New Campus.

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Guy Fiske Shaffer, Seattle, Wash. An Investigation of the Electrolysis of Iron Imbedded in Concrete.

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COURSE V. CHEMISTRY.

Harrison Linwood Clough, B.S., Brockton. The Influence of Moisture upon the Tensile Strength of Leather.

Arthur Richards Dunbar, B.A., West Bridgewater. Classification of Tropical Cane Molasses.

Helen Lillian Fales, South Framingham. An Investigation of Methods for the Determination of Benzoic Acid in Foods.

Ralph Edwin Gegenheimer, Lawrence. A Study of the Ternary Alloys of Silver, Lead and Tin.

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Walter W. Scofield, Jr., A.B., Dalton. The Effect of Ozonized Air upon Milk.

Myron Knight Sweet, Bridgewater. The Detection of Capsicum in Ginger Preparations.

Harry Phillips Trevithick, Ph.B., Middletown, Conn. The Qualitative Analysis of the Coal-tar Colors the Use of which in Foods is Permitted by the Federal Pure Food Regulations.

Lewis William Waters, Orange. A Study of Homogenized Milk.

COURSE VI. ELECTRICAL ENGINEERING.

Hyram Ernest Beebe, B.S., Ipswich, S. Dak. Insulating Oils.

William Thomas Biedler, B.S., Baltimore, Md. The Electrification of the Cotton Mills of the Carolinas.

Reuben Warner Brush, Cambridge, Vt. Tests on Automobile Magnetos. (With G. C. Conner.)

Frederic Karl Castelhun, Newburyport. A Study of a Hydro-Electric Plant at the Stanley Works, Bridgewater Junction, Massachusetts. (With L. N. Downs, Jr.)

George Cartnell Conner, Truro, Nova Scotia. Tests on Automobile Magnetos. (With R. W. Brush.)

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Frederick Turner Crossley, Providence, R. I. Electric Drive in Cotton Mills and Print Works. (With H. M. Cook.)

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Ralph Moore George, B.S., Bradford, Pa. Test on a 150 K.W. Direct Current Turbo Generator. (With I. S. Hartman.)

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