

Note: The JHU archives does not own a commencement program for 1895. The following information was drawn from contemporary sources: the Annual Report of the President and the Johns Hopkins University Register.

Date: June 13, 1895

Location: Academy of Music

Graduates

Doctors of Philosophy

Rufus Mather Bagg – Geology

The Cretaceous Foraminifera of New Jersey

Thomas Stockham Baker – German

America as the Poetical Utopia of Lenau and the Politico-Literary Ideal of Kurnberger and Young Germany

James Curtis Ballagh – History

White Servitude in the Colony of Virginia

Daniel Base – Chemistry

Some Double Halides of Zinc

Henry Marvin Belden – English

The Prepositions in, on, to, for, fore and oet in Anglo-Saxon: A Study of Case Values in Old English

Arthur Fisher Bentley – Economics

The Units of Investigation in the Social Sciences

Samuel Walker Beyer – Geology

The Sioux Quartzite near Sioux Falls in South Dakota, with especial reference to an Intrusive Diabase

William Bromwell – Chemistry

A Study of the Nitrate and Sulphate of Orthodiazotoluene and the Action of the Sulphate on Methyl Alcohol

Clarence Griffin Child – English

Palatalization in English: I. Anglo Saxon Dialects

Fonger De Haan – Spanish

An Outline of the History of the Novela Picaresca in Spain

Charles Sumner Estes – History

Christian Missions in China

Henry Fay – Chemistry

The Action of Light on some Organic Acids in the Presence of Uranium Salts

Henry Stewart Gane – Geology

The Neocene Corals of the United States
George William Gray – Chemistry
The Chlorides of Paranitroorthosulphobenzoic Acid
John Joseph Griffin – Chemistry
On the Reaction of Ethyl and Methyl Alcohols with Paradiazometatoluenesulphonic Acid in the Presence of Certain Substances; and on Metatoluenesulphonic Acid
William August Haussmann – German
German-American Hymnology
John Haynes – Economics
Risk as an Economic Factor
Samuel Rivers Hendren – History
The Indians of Colonial Virginia: A Study of their Institutions and Social Culture
Howard Haines Higbee – Chemistry
The Double Halides of Antimony, with Aniline and Toluidines
Rockwell Dennis Hunt – History
The Genesis of California's First Constitution, 1846-49
Joseph Rufus Hunter – Chemistry
The Relation of the Anilides of Orthosulphobenzoic Acid
George Wesley Johnston – Latin
A Syntactical Study of the Querolus: A Late Latin Comedy of unknown authorship attributed in the MSS. To Plautus
Thomas Franklin Kane – Latin
Case Forms with or without Prepositions used by Plautus and Terence to express Time
William Jay Karslake – Chemistry
Orthocyanbenzenesulphonic Acid; II. The Action of Alcohols upon the High-melting Chloride of Orthosulphobenzoic Acid
George Charles Keidel – French
The Evangile aux Femmes, an Old-French Satire on Women, edited with Notes
William Hamilton Kirk – Greek
Demosthenic Style in the Private Orations
John Holladay Latane – History
The Early Relations Between Maryland and Virginia
Exum Percival Lewis – Physics
The Measurement of some Standard Wave-Lengths in the Infra-Red Spectra of the Elements
William Henry Maltbie – Mathematics
On the Curve $ym - G(x) = 0$, and its Associated Abelian Integral
Edward Bennett Mathews – Geology
The Granites of the Pikes Peak Region
Solomon Reid McKee – Chemistry
A further Investigation of the Chlorides of Orthosulphobenzoic Acid
Thomas Francis Moran – History
The Rise and Development of the Bicameral System in America
Louis Trenchard More – Physics
On the Changes in Length Produced in Iron Wires by Magnetization
Anthony Moultrie Muckenfuss – Chemistry
Some Transformations of Parasulphaminebenzoic Acid
Lyman Churchill Newell – Chemistry
Parabenzoyldiphenylsulphone and Related Compounds

James Flack Norris – Chemistry
Some Double Salts containing Selenium

Edwin Fitch Northrup – Physics
A Method for Comparing the Values of the Specific Inductive Capacity of a Substance under slowly and rapidly changing Fields: Results for Paraffin and Glass

Robert Somerville Radford – Greek
On the Thing as the Subject of the Verb in the Attic Orators and Thucydides

Rene de Saussure – Mathematics
Sur la Generation des Courbes par Roulement

Thomas Edward Shields – Physiology
The Effect upon the Blood Flow of Olfactory Sensations, of Mental Work, and of Stimulation of the Terminations of the Trigeminal Nerve in the Mucous Membrane of the Nose by Irritant Vapors, studied by means of a Plethysmograph on the Arm

John Archer Silver – History
The Provisional Government of Maryland

Alfred William Stratton – Sanskrit
Chapters in the History of Greek Noun-formation

William Stuart Symington, Jr. – French
The Folk-lore of May-day in France

Masayoshi Takaki – Economics
The History of Japanese Paper Currency, 1868-1890

Robert Richardson Tatnall – Physics
The Arc-Spectra of the Elements

Thaddeus Peter Thomas – History
The City Government of Baltimore

James Waddell Tupper – English
Tropes and Figures in Anglo-Saxon Prose

William Achenbach Wetzel – Economics
Benjamin Franklin as an Economist

Bachelors of Arts

Wilbur Withrow Ballagh
 William Sherman Bansemer
 Harry Bissing
 Hanson Briscoe Black
 Charles Henry Hardin Branch
 George Dobbin Brown
 Lawrason Brown
 Humphrey Warren Buckler
 William Mack Chowning
 Charles Bevan Clark
 Gilbert Abraham Coblens
 Reuben Carll Foster
 Frank Taylor Fulton
 James Daton Gallagher

George Herbert Gray
 Milton Daniel Greenbaum
 Roland Bridenall Harvey
 George Oscar James
 Stuart Symington Janney
 Marcus Kaufman
 Charles Alexander Kilvert
 Ernest Pendleton Magruder
 Edward Spiller Oliver
 John Donaldson Parker
 David Sterrett Pindell
 Jacob Hall Pleasants, Jr.
 Gustav Rudolph Poetter
 John Andrew Robinson

Sylvan Rosenheim
Charles Albert Savage
Edgar Randolph Strobel
Robert McIlvaine Torrence
Campbell Easter Waters

Arthur Charles Watkins
Henry Abel Whitaker
William Whitridge Williams
William Wingert

Proficients in Applied Electricity

Harry Bissing
Byron Briggs Brackett
Benjamin Harrison Branch
Edson Fessenden Gallaudet
George Henry Hill

Alexander McIver, Jr.
Joseph Mullen, Jr.
Charles Reutlinger
John Jacob Rothermel
Frank Semple Wilcox