41/30/26
Student Affairs
Student Notes
Kenneth A. Hinton Papers, 1916-1930

Box 1:

Theoretical and Applied Mechanics 21, Analytical Mechanics, Review Problems, Fall 1916
Theoretical and Applied Mechanics 21, Analytical Mechanics, Notes and Problems, originally belonged to Junius R. Gardner, Fall 1920
Theoretical and Applied Mechanics 20, Analytical Mechanics, Problems, originally belonged to Richard M. Mott, Summer 1921
Theoretical and Applied Mechanics 21, Analytical Mechanics, Problems, originally belonged to Richard M. Mott, Fall 1921
Theoretical and Applied Mechanics 20, Analytical Mechanics, Problems, originally belonged to Perry N. Ferguson, Spring 1922
Theoretical and Applied Mechanics 26, Analytical Mechanics and Hydraulics, Problems, originally belonged to Perry N. Ferguson, Spring 1922
“Errors in Surveying” by W.H. Rayner, Department of Civil Engineering, University of Illinois, 1923
Theoretical and Applied Mechanics 21, Analytical Mechanics, Notes, Problems, originally belonged to Raymond C. Lipe, Fall 1923
Civil Engineering 27, Elementary Surveying, Problems, Quiz, Exam, Fall 1923
“Business Rhetoric,” 2 volumes, by Alta Gwinn Saunders, 1924
Civil Engineering 28, Topographic Surveying, Problem, Spring 1924
Theoretical and Applied Mechanics 20, Analytical Mechanics, Problems, Spring 1924
Civil Engineering 51, Railroad Engineering, Problems, Drawings, Exam, Fall 1924
Economics 2, Elements of Economics, Lecture Notes, Fall 1924
Theoretical and Applied Mechanics 21, Analytical Mechanics, Problems, Fall 1924
Theoretical and Applied Mechanics 29, Resistance of Materials
  Lecture Notes, Fall 1924
  Problems, Fall 1924

Box 2:

Photograph, print shop, c. 1925
Civil Engineering 60, Structural Stresses, Notes, Problems, Drawings, Spring 1925
Civil Engineering 62, Structural Details
  Notes, Problems, Spring 1925
  Problems, Spring 1925
  Problem 1, Spring 1925
Civil Engineering 70, Seminar, Essays, Spring 1925
Rhetoric 10, Business Letter Writing, Notes, Spring 1925
Theoretical and Applied Mechanics 10, Hydraulics
  Lab Notes, Spring 1925
  Problems, Spring 1925
Problem C, Spring 1925
Problem D, Spring 1925
Problem E, Spring 1925
Problem F & L, Spring 1925
Problem G, Spring 1925
Problem H, Spring 1925
Problem I, Spring 1925
Problem J, Spring 1925
Problem K, Spring 1925
Problem M, Spring 1925
Problem Q, Spring 1925
Problem R, Spring 1925
Problem S, Spring 1925
Problem U, Spring 1925

Theoretical and Applied Mechanics 26, Analytic Mechanics and Hydraulics, Problem U, originally belonged to Herbert W. Laube, Spring 1925

“Description of Sewage Treatment Plant of the Bloomington and Normal Sanitary District,” 1927

“Program of the Ceremonies Incident to the Formal Dedication of the North Side Sewage Treatment Project of the Sanitary District of Chicago, 1928

Newspaper clipping, political cartoon regarding sanitary district, c. 1928

Daily Pantagraph, Bloomington, IL, year end edition, 1929

General Engineering Drawing, Drawings, undated

Greeting Cards, undated