



11/8/22
Engineering
Mechanical and Industrial
William N. Espy Papers, 1912-1964

Box 1:

Notes from courses as undergraduate at Carnegie, 1914-15. Course notes for courses in mechanics and thermodynamics taught at University of Illinois, 1926-30, 1946-49

Box 2:

Course notes, student papers and problem sets, clippings and articles: air flow, diesels, fuel pumps

Box 3:

Clippings and articles: engines - Welding Foundation
Papers of Max Jakob, 1939
Papers and monographs

Box 4:

Unidentified papers and notes
Manuscript
Freshman lecture
Miscellaneous
Obituaries, 1929, 1936, 1958-59
Photographs
Clippings from magazines and newspapers
Famous scientists
Correspondence with John A. Goff, 1938-47
General Correspondence, 1926-61
Tau Beta Pi business 1922-48
Tau Beta Pi correspondence, 1926-50
Pi Tau Sigma, 1932, 1939, 1948
W.N. Espy's thesis, 1927
Kennon's laboratory experiments, 1934
Goff's notes on thermodynamics, 1935
NACA Technical Note 1026 on properties of fuel, 1946
Michigan State Summer School for Thermodynamics Teachers, Proceedings, 1951
Potter's Technical Calculations in Heat Engineering, 1952
Rubber in Engineering Conference, 1957
Course Notes for ME 301 - Thermodynamics, ca. 1960