

15/14/25  
Liberal Arts and Sciences  
Mathematics  
George A. Miller Papers, 1895-1947, 1951

Box 1:

Photographs, ca. 1908-1913, 1915  
Correspondence  
    Camille Jordan, 6/28/1910  
    Salvatore Cherubini, 7/3/1910, 7/11/1915  
    E. Nells, 7/5/1910  
    Ludwig Sylow, 7/5/1910  
    Luigi Bianchi, 7/6/1910  
    James H. Jeans, 2/2/1920  
    G. A. Miller to J. Burns, 11/2/1915  
    Guilio Vivanti, 12/2/1923  
    J. Hadamard, 11/18/1941  
Birth Certificate, 1864 (Oversize Flat File #5)  
Articles on George A. Miller  
    St. Louis Post-Dispatch, 2/25/1951  
    Illinois Alumni News, ca. 1952  
    Collier's, July 21, 1951  
Reprints of Articles, 1898-1906, 54 items  
    1907-1910, 37 items  
    1911-1917

Box 2:

Reprints of Articles, 1918-1928, 58 items  
    1929-1947, 55 items  
Galley Proofs of Articles

Box 3:

Manuscripts for Articles  
    "Groups whose non-invariant operators have the same prime number of conjugates"  
    "Elements of Group Theory for Mathematics Teachers"  
    Groups of Order 64, Groups of Order 72  
Group Theory Manuscript, a 1918 128 pp. typewritten and handwritten from H. R. Brahana  
Introduction to the History of Mathematics Manuscript, ca. 1935  
251 pp. typewritten from H. R. Brahana  
Class Notes, Leipzig, 1895  
Prof. Sophus Lie, October, 1895  
Research Notes

Rouche's and Ruffini's theorems

Group theory

Most of George A. Miller's collected works were published by the University Press in five volumes from 1935 to 1959. Each volume contains a table of contents and a subject index. Volumes 1 and 2 contain photographs of Prof. Miller. Appendices contain lists of works not published. The Collected Works are in RS 38/1/0/15.

Box 4 (Oversize):

Birth Certificate, 1864