Guide to the William C. Marshall Papers

MS 983



compiled by Janet Elaine Gertz

July 1983

Yale University Library
P.O. Box 208240
New Haven, CT 06520-8240
(203) 432-1735
(203) 432-7441
beinecke.library@yale.edu
http://www.library.yale.edu/mssa/

Table of Contents

Collection Overview	3	
Requesting Instructions	3	
Administrative Information		
Immediate Source of Acquisition	3	
Conditions Governing Access		
Conditions Governing Use		
Preferred Citation		
Biographical / Historical	4	
Scope and Contents		
Collection Contents	6	
Selected Search Terms	7	

Collection Overview

REPOSITORY: Manuscripts and Archives

Yale University Library

P.O. Box 208240

New Haven, CT 06520-8240

(203) 432-1735 (203) 432-7441

beinecke.library@yale.edu

http://www.library.yale.edu/mssa/

CALL NUMBER: MS 983

CREATOR: Marshall, William Crosby, 1870-1934

TITLE: William Crosby Marshall papers

DATES: 1893-1908

PHYSICAL DESCRIPTION: 1 linear foot

LANGUAGE: English

SUMMARY: The bulk of the papers consists of two textbooks and a notebook on the

construction of ships dating from his enrollment in the École d'Application du Gènie Maritime in Paris, 1906-1907. Also included are later notebooks and drawings on engineering projects. Also in the papers is a commonplace book

kept by Harriette N. Marshall.

ONLINE FINDING AID: To cite or bookmark this finding aid, please use the following link: https://

hdl.handle.net/10079/fa/mssa.ms.0983

Requesting Instructions

To request items from this collection for use in the Manuscripts and Archives reading room, please use the request links in the HTML version of this finding aid, available at https://hdl.handle.net/10079/fa/mssa.ms.0983.

To order reproductions from this collection, please go to http://www.library.yale.edu/mssa/ ifr_copy_order.html. The information you will need to submit an order includes: the collection call number, collection title, series or accession number, box number, and folder number or name.

Key to the container abbreviations used in the PDF finding aid:

b. box

f. folder

Administrative Information

Immediate Source of Acquisition

Purchased in 1941.

Conditions Governing Access

The materials are open for research.

Conditions Governing Use

Unpublished materials authored or otherwise produced by the creator(s) of this collection are in the public domain. There are no restrictions on use. Copyright status for other collection materials is unknown. Transmission or reproduction of materials protected by U.S. Copyright Law (Title 17, U.S.C.) beyond that allowed by fair use requires the written permission of the copyright owners. Works not in the public domain cannot be commercially exploited without permission of the copyright owners. Responsibility for any use rests exclusively with the user.

Preferred Citation

William Crosby Marshall Papers (MS 983). Manuscripts and Archives, Yale University Library.

Biographical / Historical

William Crosby Marshall, Ph.B. 1890.

Born September 21, 1870, in Avon, Conn.

Died February 1, 1934, in Wallingford, Conn.

Father, Rev. Henry Grimes Marshall, '60. Mother, Marietta (Crosby) Marshall. Yale relatives include two nephews: Henry C. Marshall, '30, and Charles E. Marshall, '32.

Structural engineer with Berlin Iron Bridge Company 1890-93; graduate student in Sheffield Scientific School 1893-94 (M.E. 1894); assistant in mechanical engineering at Yale 1894-96; instructor in drawing and descriptive geometry 1896-1902; assistant professor 1902-1912 and in machine design (1912-13); graduate student Sheffield Scientific School 1895-1900 (C.E. 1900); studied at École des Beaux Arts and École du Gènie Maritime, Paris, 1905-07; consulting engineer to Federal Sugar Refining Company 1913-15; mechanical engineer with Remington Arms Union Metallic Cartridge Company, of Bridgeport, Conn., 1915-17; mechanical engineer with Holt Manufacturing Company, Peoria, III., in 1917; commissioned as a Captain in Ordnance Department, U.S.A., September 13, 1917; assistant chief of Inspection Division, Small Arms Weapons Section, at Washington, D.C., until given his discharge February 19, 1919; trade commissioner for U.S. Department of Commerce on industrial machinery in Italy February-September, 1919; mechanical engineer with National Spun Silk Company, New York, 1919-1920; consulting engineer in New York, 1920-1921; consulting engineer in New York 1920-1921; chief engineer with U.S. Hoffman Machinery Company of Syracuse, N.Y., 1921-22; mechanical engineer with Trexler Company of America at Wilmington, Del., 1922-23; maintenance and plant engineer with Richard Hellman, Inc., at Long Island City, N.Y., 1923-24; manager of Graduate Placement Bureau at New York Yale Club 1924-25; associate editor of Engineering Index, service magazine of American Society of Mechanical Engineers, 1927-29; had since lived in Milford, Conn.; town plan and building inspector since 1930; member American Society of Mechanical Engineers, Society of Automotive Engineers, Society for the Promotion of Engineering Education, Yale Engineering Association, Sigma Xi (elected to Yale chapter during 1895-96), and Congregational church, in Cromwell, Conn., and later in New Haven.

Married (1) March 24, 1896, in Cromwell, Anna Hall, daughter of Edward Stevens and Elizabeth Strickland (Savage) Coe. Mr. and Mrs. Marshall were divorced in 1919. Married (2) November 3, 1927, in New York City, Genevieve Holbrook, daughter of William Fowler and Carolyn May (Holbrook) Adams. One son, John Crosby.

Death due to acute miliary tuberculosis. Buried in Milford (Conn.) Cemetery. Survived by wife, son, stepmother, and a half brother, Dr. Samuel A. Marshall, '98.

[Taken from Yale Obituary Record, 1931-34, pages 156-7.]

Scope and Contents

The bulk of these papers of William Crosby Marshall date from his study at the École d'Application du Gènie Maritime in Paris, 1906-1907. There are two textbooks in French and a notebook on the construction of ships. Other papers include two further notebooks on engineering subjects kept while Marshall was working in the United States, and various geometrical drawings. Finally, these papers are accompanied by a commonplace book kept by Harriette N. Marshall in the 1890s. A number of newspaper clippings and other loose papers are laid in. Harriette Marshall's relationship to William Marshall is not known.

Collection Contents

William Crosby Marshall

b. 1, f. 1 - 2	Cours de Construction du navire, 2 vols., by M. Rougé English	1904-1905
b. 2, f. 3	Cours de Machines à Vapeur, by M. Lelong English	1902-1903
	Notebooks	
b. 2, f. 4	"Triple Expansion Engine" English	1893
b. 2, f. 5	"Construction des Navires" English	1906
b. 2, f. 6	"Yacht Design" English	1908
b. 2, f. 7	Geometrical drawings	undated
b. 2, f. 8	Harriette N. Marshall: commonplace book	[1890s]

Selected Search Terms

The following terms have been used to index the description of this collection in the Library's online catalog. They are grouped by name of person or organization, by subject or location, and by occupation and listed alphabetically therein.

Subjects

Americans -- France Engineering Shipbuilding Shipping

Geographic Names

France

Genres / Formats

Commonplace books

Occupations

Engineers

Names

Marshall, Harriette N. Marshall, William Crosby, 1870-1934

Corporate Body

Yale University -- Faculty