



Smithsonian

National Museum of American History Kenneth E. Behring Center

Guide to the Emile Bachelet Collection

NMAH.AC.0302

Robert Harding

1990



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Collection Overview

Repository:	Archives Center, National Museum of American History
Title:	Emile Bachelet Collection
Date:	1890 - 1973
Identifier:	NMAH.AC.0302
Creator:	Bachelet, Emile, 1863-1946 Bachelet, Albert E.
Extent:	0.3 Cubic feet (3 boxes)
Language:	English .
Summary:	The collection documents Emile Bachelet, inventor of electro-magnetic therapeutic devices for the treatment of rheumatism.

Administrative Information

Acquisition Information

The collection was donated by Albert E. Bachelet, son of the inventor.

Provenance

The collection was transferred to the Archives Center from the Division of Electricity (now the Division of Medicine and Science) in April 1988.

Processing Information

Processed by Robert S. Harding, archivist and Don Darroch, volunteer, May 1990; revised Alison Oswald, archivist, March 2003.

Processing Information

Processed by Grace M. Angle (volunteer) June, 1988; supervised by Robert Harding, archivist. Revised by David Haberstich, March 21, 2005.

Preferred Citation

Emile Bachelet Collection, Archives Center, National Museum of American History

Restrictions

Collection is open for research. Gloves must be worn when handling unprotected photographs and negatives.

Conditions Governing Use

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Biographical / Historical

Emile Bachelet (1863-1946) was born in Nanterre, France, a village outside Paris and emigrated to the U.S. in the 1880s. He began his career in Boston as an electrician on the building staff of the Boston Institute (now known as Massachusetts Institute of Technology). He was naturalized a United States citizen in 1888, moved to California in 1889 and then to Tacoma, Washington where he worked as an electrician for the city government and later as an inventor of electro-magnetic therapeutic devices for the treatment of rheumatism. Bachelet discovered that arthritic pain disappeared when he was near huge generators and thus began his experimentation with electromagnets. In the 1890s he conceived the idea of magnetic levitation and worked for twenty years on its application to a train. A model was exhibited in London in 1914 and it received worldwide notice and some financial support. In the early 1900s, Bachelet moved to New York City and formed three companies, Bachelet General Magnet Co., Inc., Bachelet Magnetic Wave Company, and Bachelet Medical Apparatus Company to continue his invention work. However, his interest shifted often from one device to another and he later moved to Poughkeepsie, NY where he continued his invention efforts in a small workshop until his death in 1946.

Scope and Contents

The collection consists of approximately .66 cubic feet of biographical materials, correspondence, clippings, patents, photographs, newspaper clippings, and a scrapbook relating to Emile Bachelet's invention of a device for magnetically levitating trains and other devices.

Series 1: Biographical Materials, 1890-1956, consists of Bachelet's passports, citizenship papers, some genealogical notes, clippings, a certificate from the Masonic Grand Lodge of Massachusetts, and an undated interview with Albert Bachelet, Emile's son. Documentation on Albert Bachelet's work with the Lincoln stereoscopic pairs is also here.

Series 2: Correspondence, 1915-1959, includes letters from Emile Bachelet's former secretary, Suzanne Stokvis-Simpson, to Albert Bachelet from 1948 to 1959.

Series 3: Patents, 1903-1929, contains both United States and foreign issued patents for Bachelet's inventions. Also included in this series is information on Bachelet's Wave Generator Machine that was used to treat individuals suffering from rheumatism and other pains by "increasing the vital energies of the blood and creating a vibratory magnetic field in which is placed the patients or patients."

Series 4: Photographs, 1929-1945, include Bachelet's "Magnetically Levitated Railway" device, his "Free Energy Machine", models, equipment, and other devices being demonstrated and portraits of Emile Bachelet.

Series 5: Newspaper Clippings and Scrapbook, 1912-1973, document accounts of the public presentation of Bachelet's model of a magnetically levitated train in London in 1914 and other projects.

Series 6: Miscellaneous, 1915-1917, contains a visitor's book to Bachelet's laboratory, brochures on the Bachelet Wave Generator machine and drawings.

Arrangement

The collection is divided into six series.

Series 1: Biographical Materials, 1890-1956

Series 2: Correspondence, 1915-1959

Series 3: Patents, 1903-1929

Series 4: Photographs, circa 1880s-1945

Series 5: Newspaper Clippings and Scrapbook, 1912-1973

Series 6: Miscellaneous, 1915-1917

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

- Electromagnetism
- Electromagnetism in medicine
- Inventions -- 1910-1920
- Inventors
- Magnetic levitation vehicles -- 1910-1920
- Magnetic suspension -- 1910-1920
- Medicine
- Patents
- Railroads -- Trains -- 1910-1920 -- England

Types of Materials:

- Clippings
- Contracts
- Photographs -- Black-and-white photoprints -- Silver gelatin -- 19th-20th century
- Scrapbooks

Names:

- Churchill, Winston, Sir, 1874-1965

Container Listing

Series 1: Biographical Materials, 1890 - 1956

Box 1, Folder 1 [Miscellaneous biographical materials, 1914 - 1946](#)

Box 1, Folder 2 Tacoma Illustrated (page 80), 1890

Box 1, Folder 3 Albert Bachelet, 1956

Box 3, Folder 1 Passports and citizenship papers, 1916 - 1918

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Series 2: Correspondence, 1915 - 1959

Box 1, Folder 4	Correspondence, 1915 - 1932
Box 1, Folder 5	Correspondence, 1916 - 1945
Box 1, Folder 6	Suzanne Stokvis-Simpson, 1948 - 1949
Box 1, Folder 7	Suzanne Stokvis-Simpson, 1950 - 1953
Box 1, Folder 8	Suzanne Stokvis-Simpson, 1954 - 1959

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Series 3: Patents, 1903 - 1929

Subseries 3.1: United States Patents, 1903 - 1929

Box 1, Folder 9	US #743,372, Magnetic Medical Apparatus, 1903
Box 1, Folder 9	US #743,373, Electromagnetic Therapeutic Apparatus, 1903
Box 1, Folder 9	US #847,877, Electric Current Interrupting and Varying Apparatus, 1907
Box 1, Folder 9	US #849,653, Electro Magnetic Apparatus, 1907
Box 1, Folder 9	US #946,193, Electromagnet, 1910
Box 1, Folder 9	US #986,039, Synchronizing Interrupter for Electric Currents, 1911
Box 1, Folder 9	US #1,001,236 Electromagnetic Sound-Wave Therapeutic Machine, 1911
Box 1, Folder 9	US #1,020,942, Levitating Transmitting Apparatus, 1912
Box 1, Folder 9	US #1,020,943, Levitating Transmitting Apparatus, 1912
Box 1, Folder 9	US #1,051,056, Levitating Apparatus for Conveying Ammunition, 1913
Box 1, Folder 9	US #1,088,511, Levitating Apparatus for Starting and Stopping Aeroplanes and the Like, 1914
Box 1, Folder 9	US #1,232,174, Electromagnetic Engine, 1917
Box 1, Folder 9	US #1,738,981, Mechanical Movement, 1929

Subseries 3.2: Foreign Patents, 1905 - 1915

Box 1, Folder 10	British #10726, Improvements in and relating to Electro-Magnetic Levitating Devices, 1915
Box 1, Folder 11	Bachelet Wave Generator Machine, 1907, 1905

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Series 4: Photographs, 1929 - 1945

Box 1, Folder 12	Photographs, undated
Box 1, Folder 12	<p>Probably the earliest photograph of Bachelet's working model of his magnetically levitated railway in Mt. Vernon, New York (1910) [black and white photoprint], 1910</p> <p>1 Item (unmounted; Silver gelatin on paper.; 5.2" x 8.0")</p> <p>Photographer: Levick, Edwin</p> <p>Language: English.</p> <p>Notes: AC0302-0000014.tif (AC Scan)</p> <p>Unrestricted research use by appointment. Photographs must be handled with cotton gloves unless protected by sleeves.</p> <p>"Edwin Levick / New York" blind-stamp at lower right.</p> <p>Names: Bachelet, Emile, 1863-1946</p> <p>Topic: Railways Engineering models Magnetic suspension -- 1910-1920</p> <p>Genre/Form: Photographs -- 1910-1920 -- Black-and-white photoprints -- Silver gelatin</p>
Box 1, Folder 12	<p>Winston Churchill at demonstration of the magnetically levitated railway at Bachelet Works [black and white photoprint.], 1914</p> <p>1 Item (Silver gelatin on paper.; 6.6" x 8.7")</p> <p>Collector: Bachelet, Emile, 1863-1946</p> <p>Language: English.</p> <p>Notes: AC0302-0000026.tif (AC Scan)</p> <p>Unrestricted research use by appointment. Photographs must be handled with cotton gloves unless protected by sleeves.</p> <p>Photographer unidentified, but possibly by Brown Bros. Churchill is shown in profile, slightly to the right of the center of the image.</p> <p>Names: Churchill, Winston, Sir, 1874-1965 Bachelet, Emile, 1863-1946</p> <p>Topic: Engineering models Magnetic suspension -- 1910-1920</p> <p>Genre/Form: Photographs -- 1910-1920 -- Black-and-white photoprints -- Silver gelatin</p>
Box 1, Folder 12	<p>[Emile Bachelet : black-and-white photoprint.], Circa 1908-1910</p> <p>1 Item (Silver gelatin on paper.; 6.2 x 4.8 in.)</p> <p>Collector: Bachelet, Emile, 1863-1946</p> <p>Donor: Bachelet, Albert E.</p> <p>Language: English.</p> <p>Notes: AC0302-0000001.tif (AC Scan)</p> <p>Photographer unknown. Emile Bachelet in his laboratory standing next to his working model of the magnetically levitated railway.</p>

Topic: Scientists
Inventors
Laboratories
Engineering
Railroads

Genre/Form: Portraits -- Men
Photographs -- 1900-1910 -- Black-and-white photoprints

Box 1, Folder 12

[\[Emile Bachelet\]](#) [\[Portrait\]](#), [Circa 1908-1910](#)
1 Item (Silver gelatin on paper.; 6.0 x 4.7 in.)
Inventor: Bachelet, Emile, 1863-1946
Language: English.
Notes: AC0302-0000002.tif (AC Scan)
Photographer unknown. Emile Bachelet in the Bachelet-Bracewell lab holding up the first experimental model of the levitated railroad.

Names: Bachelet, Emile, 1863-1946
Topic: Portrait
Scientists
Inventors
Laboratories
Engineering
Railroads

Genre/Form: Portrait prints
Photographs

Box 1, Folder 12

[\[Magnetic Devices in Emile Bachelet's Laboratory\]](#) [\[Portrait\]](#), [Circa 1908](#)
1 Item (Silver gelatin on paper.; 6.1 x 4.7 in.)
Creator: Bachelet, Emile, 1863-1946
Language: English.
Notes: AC0302-0000003.tif (AC Scan)
Photographer unknown. A view of the table top in Emile Bachelet's laboratory which has several items on it including the electric magnetic interrupter and other magnetic levitational devices.

Names: Bachelet, Emile, 1863-1946
Topic: Scientists
Inventors
Laboratories
Engineering
Magnetic devices

Genre/Form: Photographs

Box 1, Folder 12

[\[Street View of Emile Bachelet's Laboratory in London\]](#) [\[Photograph\]](#), [Circa 1971](#)
1 Item (Silver gelatin on paper.; 3.5 x 2.6 in.)
Creator: Bachelet, Emile, 1863-1946
Language: English.
Notes: AC0302-0000004.tif (AC Scan)
Photographer unknown. Outside of Bachelet's Laboratory in Great Saffron Hill, London, 1913. Taken in 1971. A

corner building on a narrow street with the name "Mansell litho" on it. Few cars and people surrounding.

Names: Bachelet, Emile, 1863-1946
 Topic: Scientists
 Inventors
 Laboratories
 Engineering
 Magnetic devices
 Genre/Form: Photographs

Box 1, Folder 12

[\[Emile Bachelet\] \[Portrait\], Circa 1900-1915](#)

1 Item (Silver gelatin on paper.; 6.5 x 4.8 in.)

Creator: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000005.tif (AC Scan)

Photographer unknown. Emile Bachelet posing for the camera in a suit.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
 Inventors
 Laboratories
 Engineering
 Magnetic devices

Genre/Form: Photographs
 Portraits

Box 1, Folder 12

[\[Emile Bachelet\] \[Portrait\], Circa 1945](#)

1 Item (Silver gelatin on paper.; 7.0 x 5.0 in.)

Photographer: AEB

Language: English.

Notes: AC0302-0000006.tif (AC Scan)

Portrait of Emile Bachelet at the end of his life. He is looking away from the camera and in a suit.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
 Inventors
 Laboratories
 Engineering
 Magnetic devices

Genre/Form: Photographs
 Portraits

Box 1, Folder 12

[\[Study Model for Free Energy\] \[Photograph\], Circa 1922](#)

1 Item (Silver gelatin on paper.; 7.6 x 9.3in.)

Photographer: Merillat, Lou

Language: English.

Notes: AC0302-0000007.tif (AC Scan)

A contraption invented by Emile Bachelet that demonstrates free energy.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists

Inventors
Energy
Laboratories
Engineering
Magnetic devices
Genre/Form: Photographs

Box 1, Folder 12

[\[Demonstration of Magnetically Levitated Railway\] \[Photograph\], Circa 1914](#)

1 Item (Silver gelatin on paper.; 6.5 x 8.6 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000008.tif (AC Scan)

Emile Bachelet (center with his arms elongated), demonstrates and explains to visitors how his magnetically levitated railway works. This takes place at his laboratory in Great Saffron Hall, Hobborn Circus, London.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Inventors
Energy
Laboratories
Engineering
Railroads
Magnetic devices

Place: London (England)

Genre/Form: Photographs

Box 1, Folder 12

[\[Woman operating switchboard of model railway\] \[Photograph\], Circa 1915](#)

1 Item (Silver gelatin on paper.; 6.5 x 4.7 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000009.tif (AC Scan)

Mrs. Stokvis-Simpson (taken by Flashlight) Assistant and Secretary to Emile Bachelet; operating the switchboard of Model "Bachelet" Railway

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Inventors
Laboratories
Engineering
Railroads
Magnetic devices

Place: Mount Vernon (Westchester County, N.Y.)

Genre/Form: Photographs

Box 1, Folder 12

[\[Boy riding magnetic railway\] \[Photograph\], Circa 1900-1920](#)

1 Item (Silver gelatin on paper.; 6.6 x 8.6 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000010.tif (AC Scan)

	Keith Alderton riding the magnetically levitated railway at Bachelet laboratory to demonstrate the power of the railway.
Names:	Bachelet, Emile, 1863-1946
Topic:	Scientists Inventors Laboratories Engineering Railroads Magnetic devices
Genre/Form:	Photographs

Box 1, Folder 12

[\[Hyman Maxim testing magnetic railway\]](#) [\[Photograph\]](#), Circa 1914

1 Item (Silver gelatin on paper.; 6.6 x 8.5 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000011.tif (AC Scan)

Sir Hyman Maxim testing the lifting power of the proposed passenger car of the Bachelet levitated railway.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Inventors
Laboratories
Engineering
Railroads
Magnetic devices

Genre/Form: Photographs

Box 1, Folder 12

[\[Bust of Emile Bachelet\]](#) [\[Photograph\]](#), Circa 1913

1 Item (Silver gelatin on paper.; 10.0 x 8.1 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000013.tif (AC Scan)

Sideview of a bust of Emile Bachelet.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Sculpture
Busts
Inventors
Laboratories
Engineering

Genre/Form: Photographs

Box 1, Folder 12

[\[Working Model of Magnetically Levitated Railway\]](#) [\[Photograph\]](#), Circa 1908-1910

1 Item (Silver gelatin on paper.; 7.1 x 9.0 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000015.tif (AC Scan)

The machine that demonstrates magnetically levitated railways.

Names: Bachelet, Emile, 1863-1946
 Topic: Scientists
 Inventions
 Railroads
 Inventors
 Laboratories
 Engineering
 Genre/Form: Photographs

Box 1, Folder 12

[\[Men with the working model of the magnetic levitated railway\]](#)
[\[Photograph\], Circa 1900-1920](#)

1 Item (Silver gelatin on paper.; 6.9 x 8.8 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000016.tif (AC Scan)

First model of levitated railroad with Pumphrey, Miles
 Bracewell, Emile Bachelet, and Bracewell's chauffeur
 (pictured left to right)

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
 Inventions
 Railroads
 Inventors
 Laboratories
 Engineering
 Genre/Form: Photographs

Box 1, Folder 12

[\[Emile Bachelet at the switchboard for the magnetic levitated railway\]](#)
[\[Photograph\], Circa 1908-1910](#)

1 Item (Silver gelatin on paper.; 6.7 x 8.7 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000017.tif (AC Scan)

Emile Bachelet at the switching control patron that levitated
 the train in one switch and applied power to mangets in
 another.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
 Inventions
 Magnets
 Railroads
 Inventors
 Laboratories
 Engineering
 Genre/Form: Photographs

Box 1, Folder 12

[\[Woman and men at a demonstration of magnetic levitated railway :](#)
[black-and-white photoprint.\], 1914](#)

1 Item (Silver gelatin on paper.; 6.7 x 8.7 in.)

Inventor: Bachelet, Emile, 1863-1946

Language: English.

Notes: AC0302-0000018.tif (AC Scan)

	"The Most Beautiful Woman in London" at a demonstration of the magnetically levitated railway at Bachelet Works, the laboratoy in London.
Names:	Bachelet, Emile, 1863-1946
Topic:	Scientists Demonstrations Inventions Magnets Railroads Inventors Laboratories Engineering
Genre/Form:	Photographs -- 1900-1910 -- Black-and-white photoprints

Box 1, Folder 12

[[Duke and Duchess of Teck come for a demonstration : black-and-white photoprint.](#)], Circa 1914

1 Item (Silver gelatin on paper.; 6.6 x 8.5 in.)

Inventor: Bachelet, Emile, 1863-1946

Donor: Bachelet, Albert E.

Language: English.

Notes: AC0302-0000019.tif (AC Scan)

The Duke and Duchess of Teck come for a demonstration of the Bachelet magnetically-levitated railway of the London laboratory; from the Daily Graphic. Some men wear top hats.

Apparently this duke was born Prince Adolphus of Teck, and later became the second Duke of Tech, later Adolphus Cambridge, first Marquess of Cambridge, 1868-1927. See http://en.wikipedia.org/wiki/Adolphus_Cambridge,_1st_Marquess_of_Cambridge.

Names: Bachelet, Emile, 1863-1946

Topic: top hats
Scientists
Demonstrations
Inventions
Magnets
Railroads
Inventors
Laboratories
Engineering

Place: London (England)

Genre/Form: Photographs -- 1900-1910 -- Black-and-white photoprints

Box 1, Folder 12

[[Lord Mayor of London comes for a demonstration : black-and-white photoprint.](#)], Circa 1914

1 Item (Silver gelatin on paper.; 6.5 x 8.6 in.)

Collector: Bachelet, Emile, 1863-1946

Donor: Bachelet, Albert E.

Language: English.

Notes: AC0302-0000020.tif (AC Scan)

Emile Bachelet and the Lord Mayor of London, Sir T. Vansittart Bowater, wearing a top hat, come for a

	demonstration of the magnetic levitated railway at Bachelet Works in London.
Names:	Bachelet, Emile, 1863-1946
Topic:	Mayors Scientists Demonstrations Inventions Magnets Railroads Inventors Laboratories Engineering
Place:	London (England)
Genre/Form:	Photographs -- 1910-1920 -- Black-and-white photoprints -- Silver gelatin

Box 1, Folder 12

[First experimental model of equipment for magnetic levitation : black-and-white photoprint.], Circa 1908

1 Item (Silver gelatin on paper.; 6.5 x 8.6 in.)

Inventor: Bachelet, Emile, 1863-1946

Donor: Bachelet, Albert E.

Language: English.

Notes: AC0302-0000021.tif (AC Scan)

The equipment used to create a model for a magnetic levitation railway.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Demonstrations
Inventions
Magnets
Railroads
Inventors
Laboratories
Engineering

Genre/Form: Photographs -- 1900-1910 -- Black-and-white photoprints

Box 3, Folder 2

Mechanical Movement, 1929

Box 3, Folder 2

[Emile Bachelet and his brother on the platform : black-and-white photoprint.], Circa 1900-1920

1 Item (mounted.; Silver gelatin on paper; 9.1 x 11.1 in.)

Collector: Bachelet, Emile, 1863-1946

Donor: Bachelet, Albert E.

Language: English.

Notes: AC0302-0000022.tif (AC Scan)

Six men, including Emile Bachelet and his brother, working in a factory with a large machine in the middle.

Mount board brittle, with losses.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Demonstrations
Inventions

Magnets
Railroads
Inventors
Laboratories
Engineering

Box 3, Folder 2

[Emile Bachelet and his men worked the switchboard for the Victoria Theater : black-and-white photoprint.], Circa 1895

1 Item (Silver albumen? on paper, mounted.; 9.0 x 13.9 in.)

Collector: Bachelet, Emile, 1863-1946

Donor: Bachelet, Albert E.

Language: English.

Notes: AC0302-0000023.tif (AC Scan)

Eight men, including Emile Bachelet, in front of a store with a large switchboard.

Mount board severely damaged and deteriorating, causing cracks in the photograph.

Names: Bachelet, Emile, 1863-1946

Topic: Theaters
Scientists
Demonstrations
Inventions
Magnets
Railroads
Inventors
Laboratories
Engineering

Place: Washington

Genre/Form: Photographs -- 1890-1900 -- Black-and-white photoprints
-- Silver albumen

Box 3, Folder 2

[Emile Bachelet's free energy model on the shelf : black-and-white photoprint.], Circa 1945

1 Item (Silver gelatin on paper.; 10.2 x 13.2 in.)

Collector: Bachelet, Emile, 1863-1946

Donor: Bachelet, Albert E.

Language: English.

Notes: AC0302-0000024.tif (AC Scan)

Emile Bachelet's model for free energy machines on shelf with other study models, and a bust of Emile Bachelet above the machines.

Names: Bachelet, Emile, 1863-1946

Topic: Scientists
Demonstrations
Inventions
Magnets
Railroads
Inventors
Laboratories
Engineering

Place: Poughkeepsie (N.Y.)

Genre/Form: Photographs -- 1940-1950 -- Black-and-white photoprints
-- Silver gelatin

Box 3, Folder 2

Free Energy Machine, 1945

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Series 5: Newspaper Clippings and Scrapbook, 1912 - 1973

Box 3, Folder 4	Newspaper clippings, 1912 - 1973
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Box 3, Folder 5	Scrapbook, 1914
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Series 6: Miscellaneous, 1915 - 1917

Box 2, Folder 1	Visitors Book to Bachelet Lab, 1915 - 1916
Box 2, Folder 2	Brochures about Bachelet's Wave Generator Machine, undated
Box 2, Folder 3	Notes of S. Stokvis on the Electro Magnetic Shuttle Driving Apparatus, 1915
Box 3, Folder 3	Drawings for Means of Harnessing the Force of Gravitational Energy, 1917

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