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Amadeus W. Grabau papers 5419398

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Summary Information

Repository:	Rare Book and Manuscript Library
Creator:	Grabau, Amadeus W. (Amadeus William), 1870-1946
Title:	Amadeus W. Grabau papers
ID:	5419398
ID:	MS#0505
Date [inclusive]:	1909-1940
Physical Description:	5 linear feet 10 document boxes
Language of the Material:	English .

Preferred Citation

Identification of specific item; Date (if known); Amadeus W. Grabau papers; Box and Folder; Rare Book and Manuscript Library, Columbia University Library.

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Biographical / Historical

Amadeus William Grabau, 1870-1946, American geologist and paleontologist. Grabau taught at MIT (1892-1897), Rensselaer Polytechnic Institute (1899-1901), and Columbia University (1901-1919). He then went to China, where he was chief paleontologist for the Chinese Geological Survey and professor at Peking National University. Grabau was known for his work on world stratigraphic deposits and the deciphering of Earth history.

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Summary

Manuscripts, galley proofs, and books by Amadeus Grabau. The manuscripts drafts are autograph and typed, occasionally accompanied by notes, correspondence, and related materials.

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Arrangement

This collection is arranged into 1 series.

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Administrative Information

Publication Statement

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Revision Description

Legacy finding aid created from Pro Cite. EAD was imported spring 2019 as part of the ArchivesSpace Phase II migration. 2010-01-29 2019-05-20

Restrictions on Access

This collection has no restrictions.

Restrictions on Access

This collection is located off-site. You will need to request this material at least three business days in advance to use the collection in the Rare Book and Manuscript Library reading room.

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Processing Information

Papers processed BL & PL 9/13/2005.

Processed by Bernard R. Crystal and Bridget T. Lurette.

Accruals

Materials may have been added to the collection since this finding aid was prepared. Contact rbml@columbia.edu for more information.

Immediate Source of Acquisition

Gift of William W. Garretson 29 April 2005.

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Controlled Access Headings

- Geology
- Paleontology
- Geology, Stratigraphic
- Fossils
- Invertebrates
- Geologist

Collection Inventory

Series I: Contents List

Title/Description	Instances
Galley proof of "Textbook of Geology", ca. 1920	box 1
Autograph and typed manuscript drafts of "Principles of Stratigraphy (Part I)", ca. 1913	box 2
Autograph and typed manuscript drafts of "Principles of Stratigraphy (Part I)" Also includes unidentified typed manuscript., ca. 1913	box 3
Bound galley proofs and published version of "Principles of Stratigraphy", 1913	box 4
Typed manuscript of "Geology of Non-Metallic Mineral Deposits Other Than Silicates Vol. II The Geological Succession of Salt Deposits", 1922	box 5
Autograph manuscript of "Geology of Non-Metallic Mineral Deposits Other Than Silicates Vol. II The Geological Succession of Salt Deposits", pp. 511-1400, ca. 1922	box 6
Autograph manuscript of "Geology of Non-Metallic Mineral Deposits Other Than Silicates Vol. II The Geological Succession of Salt Deposits", pp. 1401-1688. Also includes article on the Sinian System and "A Memoir on the Devonian Formation of Michigan", ca. 1922-1924	box 7
Bound autograph manuscripts of "Geology of Non-Metallic Mineral Deposits Other Than Silicates Vol. II The Geological Succession of Salt Deposits", Chapters XV-XXXV, ca. 1922	box 8
Bound copies of <i>North American Index Fossils: Invertebrates</i> , Volumes I and III, by Grabau and Hervey Woodburn Shimer. The books are inscribed by Grabau to his research assistant Mary Welleck [Garretson], 1909-1910	box 9
Bound copies of <i>The Rhythms of the Ages and Palaeozoic Formations in the Light of the Pulsations Theory</i> , Volumes II-IV. These books were published in China and are inscribed by Grabau to his research assistant Alice Woodland Graham, 1936-1940	box 10

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