

ALBERT L. BABB PAPERS  
 Accession No. 2510-2-86-25

INVENTORY

<u>Box/Folders</u>		<u>Dates</u>
1/1-12	GENERAL CORRESPONDENCE (reverse chronological order. includes letters concerning developement of dialyzer)	1967
	CURRICULUM FILES (syllabi, course plans, lectures problems, examinations. Includes unfolded notebooks)	
1	Chemistry compilation notebooks	1948
1/13	171-172	n.d.
1	Chemical Engineering Problems notebooks	n.d.
1	470	1960
1	482	1953-56
1/14	482	1957
1	484	1956
1	570	n.d., 1957
1/15	570	1959
1	580	1955
1	Chemical Engineering 581	1951
1/16	" " 583	1952
2	Nuclear Engineering 484	1958
2	" " 500	1958-59
2	" " 510	1959,61
	" " 510	1960-62
2/1	" " 510	1967-69
2/2	" " 510	1970
2/3	Course of Study (Batchelor of Science in Nuclear Engineering	1971
	NOTES (Includes unfolded notebooks)	
2	Reactor Physics	n.d.
2	Nuclear Engineering 500 - Reactor Theory	1957,1959
2/4	Introduction to Nuclear Engineering - Dimensions and Units	n.d.
2/5	Experiments 15-22, Sample Copy 1	1942-43
2	Experiment-XV-I (published and unpublished)	n.d.
	GRADUATE EXAMINATIONS	
2/6	Cumulative Examinations	1950-53
2/7	" "	1953-60
3/1	Qualifying Examinations	1953
3/2	" "	1953-60
	TECHNICAL REFERENCE MATERIALS	
3	The American Institute of Chemical Engineers <u>Meetings Manual</u>	1956

Box/Folders

Dates

TECHNICAL REFERENCE MATERIALS (cont.)

3	Argonne National Laboratory. (Operated by The University Of Chicago for The Atomic Energy Commission)	
3/3	<u>Interim Report On "Argonaut"</u>	1956
3/4	Argonaut <u>Engineering Construction and Costs</u>	1957
3/5	<u>Lecture Notes On Reactor Shielding</u>	1959
3/6	<u>Shielding Experiments</u>	1955
3	Convair. <u>Semi-Annual Progress Report</u>	1959
3	U.S. Army. Proposal for Army Power Reactor	1954
3	U.S. Atomic Energy Commission.	
3	<u>Special Reactor Report</u>	1950
3	<u>Lecture Series in Nuclear Physics</u>	1947
	U.S. Navy. Mare Island Naval Shipyard. Course Outline- <u>Introduction to Nuclear Engineering</u>	n.d.

NOTEBOOKS (Including printed and handwritten notes re ANL courses taken by Babb)

3	Chemistry	1956
3	Chemistry Laboratory	1956
3	Metallurgy Class Notes	1956
3	Metallurgy Mimeographed Notes	1956
3	Metallurgy Laboratory	1956
3	Reactor Shield Design	1956
3	Reactor Design Synthesis	1956
3	Serrations Processes	1956