

Quimby, Shirley Leon, 1893-1986.
Papers, 1918-1974.
6500 items (21 boxes).

Organization: Arranged by type of material.

Physicist (Columbia Ph.D., 1925), Columbia faculty member, 1919-1962, fellow of the American Physical Society and treasurer of that organization from 1957 to 1970. His research topics included ferromagnetism, solid state physics, magnetism, and elasticity and internal friction solids.

Summary: Correspondence, manuscripts of works by Quimby and others, notes on lectures, teaching materials, photographs of physicists, some instrument catalogs and other printed materials. Much of the material documents grant funded research directed by Quimby on Cu Au. In his later years Quimby did research on the Mayan Calendar. ³

Contents list, 3p.

Transferred from Columbia University Physics Department, 1985.

Location: Columbia University Rare Book and Manuscript Library, Butler Library, New York, NY 10027.

1. Physics. 2. Calendar, Mayan. 3. American Physical Society. 4. Photoprints
5. Physicists 6. Columbia University. Dept. of Physics.

ID: NYC86-A43

CC: 9554

DCF: a

PROC: b

Shirley Leon Quimby Papers

Contents List

- Box 1-2 Manuscripts by S.L. Quimby
- Box 3 Manuscripts by others and notes on lectures of others:
Barrett, C.S.
Crawford, R.T.
D., S.
Dienes,
Feder, R.
Greenberg, Daniel
Hall
Kane, Thomas R.
- Box 4 Manuscripts by others (cont.):
Lieberman, D.S.
Markhaem, Elizabeth
Metzel, J.C.
Nicholson, Alexander McLean
Nowick, A.S.
Rudman, P.S.
Schwartz,
Scheib, K.
Slate,
Slater,
Wiedemann,
- Box 5-7 Cu_3Au research and grant materials
- Box 8 General Subject and Correspondence Files:
American Institute of Physics/American Physical Society
"B"
Biophysics
Boole on Probability
"C"
Clemence on Time
Crystal model cards
"D"
Drawings
Electromagnetic Theory (notes)
Enck, Frank
"F"- "G"
Gray to Benairy
"H"
Heliocron
Instructions for constructing instruments
"J"- "K"
"L"
"M"
Nargolish, Merry A.
Milbauer, Barbara, Great Discoveries in Physics Proposal
"N"- "O"

- Box 8 (cont.) "P"- "R"
Pegram, George Baxter
Problems and Fallacies
Publishers
- Box 9 General Subject and Correspondence Files:
Quantum Theory - Notes on Rojanski
Rabi, I.I.
Structure of Quartz
"S"
"T"
Tan (Pi)X/X against X
" " & platinum resistance thermometer materials
"U"- "V"
U.S. Navy
"W"- "Z"
Yang McGlashan Theory
Miscellaneous and unidentified.
- Box 10 Quimby's notebooks
- Box 11-17 Notebooks and Teaching materials for physics courses
- Box 18 Slides, Notecards
- Box 19 Photographs
American Institute of Physics Annual Dinner, 1965
American Institute of Physics Governing Board
Ames
Barus, Carl
Bridgman, P.W.
Briggs, Lyman
Bumstead, H.A.
Compton, Arthur H.
Compton, Karl T.
Condon, E.U.
Demingster, A.J.
DuBridge, Lee Alvin
Fletcher, Harvey
Foote, P.D.
Gale, Henry G.
Hull, A.W.
Lorentz, H.A.
Lyman, Theodore
Magicians
Magie, B.F.
Merritt, Ernest
Micholson, A.A.
Miller, Dayton C.
Millikan, Robert A.
Nichols,
Oppenheimer, J Robert
Pegram, George B.
Peirce, B.O.
Quimby, Edith H.

Box 19 (cont) Quimby, Shirley L.
Randall, H.M.
Richtmyer, F.K.
Stewart, G.W.
Swann, W.F.B.
Tate, John T.
U.S. Navy
Webster, A.G.
Wood, R.W.
Zeleny, John
Miscellaneous photographs

Box 20 Printed materials: Apparatus catalogs and reprints

Box 21 Oversize material