Guide to the Caltech Course Lecture Notes, 1946-1947

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Descriptive Summary
Title: Caltech Course Lecture Notes,
Date (inclusive): 1946-1947
Creator: Sabersky, Rolf H.
Extent: Linear feet: 0.25
Repository: California Institute of Technology. Archives.
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Language: English.

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Preferred Citation
[Identification of item, Box and file number], Caltech Course Lecture Notes, Archives, California Institute of Technology.

Collection Description
Rolf H. Sabersky was born in Berlin, emigrated to the U.S. and began his undergraduate studies at Caltech in 1939, receiving his bachelor's degree in 1942 and a master's degree in 1943. After World War II, he returned to Caltech for graduate study, completing his PhD in mechanical engineering in 1949. He continued at Caltech in a faculty position until his retirement in 1988; his specialization was in fluid mechanics and heat transfer. The small collection consists mainly of notes for AE266, Theoretical Aerodynamics of Real and Perfect Fluids, taught in 1946-47 by Clark Millikan and Homer Joe Stewart. Also included are sample tests relating to undergraduate standing matters. These papers were donated to the Archives by Dr. Sabersky in July, 1998.
Box-folder 1.1

Undergraduate exams
Comprehensive Qualifying Examination for Sophomore Standing in Physics September
Examination for Admission to Sophomore Standing in Mathematics September 1936

Box-folder 1.2

Syllabi, course notes, problems and exams for AE266abc 1946-47