

Duberg, John E., Papers

John E. Duberg Papers
1927-1980



Title Statement

Duberg, John E., PapersJohn E. Duberg Papers, 1927-1980 Ms.1990.056

Author: Kat Zinn, Archivist

Sponsor: The processing, arrangement, and description of this collection was created as part of the project, "Piercing the Veil: Creating Access to the Archives of American Aerospace Exploration at Virginia Tech," funded by the National Historical Publications and Records Commission (NHPRC) from 2022 to 2024.

Publication Statement

Publisher: Special Collections and University Archives, Virginia Tech

Special Collections and University Archives, University Libraries (0434)
560 Drillfield Drive
Newman Library, Virginia Tech
Blacksburg, Virginia 24061
Business Number: 540-231-6308
specref@vt.edu
URL: <http://spec.lib.vt.edu>



2024 (CC0 1.0)

Profile Description

Creation: This finding aid was produced using ArchivesSpace on 2025-05-24 07:02:47 -0400.

Language Usage: Description is written in: English, Latin script.

Descriptive Rules: Describing Archives: A Content Standard

Descriptive Summary

Unit ID

Ms.1990.056

Unit Date

1927-1980

Language

The materials in the collection are in English.

Abstract

The John E. Duberg Papers span from 1927 to 1980 and include a wide variety of materials reflecting Duberg's career as a research scientist and National Committee for Aeronautics (NACA)/National Aeronautics and Space Administration (NASA) administrator. The bulk of this collection consists of publications and reports. These include reports by Duberg himself and his colleagues, publications by others in the field, and government organizations. The papers also include copies of Duberg's M.S. and Ph.D. theses; drafts of speeches; correspondence; and materials from conferences and workshops attended.

Creator

Duberg, John E. (John Edward), 1917-2002

Extent

4 Cubic Feet 6 boxes, 1 oversize folder

Physical Location

Please note: This collection is in off-site storage and requires 2-3 days notice for retrieval. Please contact Special Collections and University Archives for more information.

Repository

Special Collections and University Archives, Virginia Tech

Administrative Information

Conditions Governing Access

The collection is open for research.

Condition Governing Reproduction and Use

The copyright status of this collection is unknown. Copyright restrictions may apply. Contact Special Collections and University Archives for assistance in determining the use of these materials. Reproduction or digitization of materials for personal or research use can be requested using our reproduction/digitization form: <http://bit.ly/scuareproduction>. Reproduction or digitization of materials for publication or exhibit use can be requested using our publication/exhibition form: <http://bit.ly/scuapublication>. Please contact Special Collections and University Archives (specref@vt.edu or 540-231-6308) if you need assistance with forms or to submit a completed form.

Source of Acquisition

The John E. Duberg Papers were donated to Special Collections and University Archives in 1990.

Processing Information

The processing, arrangement, and description of the John E. Duberg Papers was completed as part of the project, "Piercing the Veil: Creating Access to the Archives of American Aerospace Exploration at Virginia Tech," funded by the National Historical Publications and Records Commission (NHPRC) in 2024. Minimal processing was completed in 2020.

Preferred Citation

Researchers wishing to cite this collection should include the following information: [identification of item], [box], [folder], John E. Duberg Papers, Ms1990-056, Special Collections and University Archives, Virginia Tech, Blacksburg, Va.

Biographical Note

John E. Duberg was born in New York City, New York, in 1917. He received a Bachelor of Science degree in Engineering from Manhattan College in 1938. Two years later, in 1940, he received a Master of Science degree from Virginia Tech. In 1948, he received a Ph.D. in Structural Engineering from the University of Illinois, and later graduated from the Federal Executive Institute in 1971.

Duberg worked as an engineer for Cauldwell-Wingate Builders, NYC from 1938-1939. From 1943-1946, he worked at NACA Langley Labs as an aeronautical research scientist. Duberg worked as a research engineer at Standard Oil Company from 1946-1948. In 1948, Duberg returned to NACA Langley Labs to work as a research scientist until becoming chief of the structural research division at NACA in 1952. In 1956, Duberg left this position and worked as a research engineer at Aeronutronics Systems until 1957. From 1957-1959, he was a professor of structural engineering at the University of Illinois. In 1959, Duberg moved back to Langley Research Center, where he remained until retirement. Duberg began as the technical assistant to the chief at NASA-Langley, becoming the technical assistant to the director in 1961. In 1964, he became assistant director, finally working as associate director of the theoretical mechanics division from 1968-1980.

In addition to these, Duberg worked as a research professor at George Washington University in 1979. He also acted as director of the Joint Institute of Advanced Flight Sciences from 1971-1979.

Outside of his work, Duberg was active in professional societies and received many awards. In 1950, he was a member of the Materials Advisory Board for the National Academy of Science. Later, in 1971, Duberg was a member of the subcommittee on Professional and Scientific Manpower, U.S. Department of Labor. He also acted as a member of the Industrial Advisory Committee at the University of Virginia, and was president of the advisory committee for Christopher Newport College in 1973 to 1976. Duberg was a member of the Virginia Academy of Science, New York Academy of Science, American Society for Engineering Education, and the Society of Engineering Sciences.

In 1977, Duberg received both the NASA Outstanding Leadership Award and the Fellow AIAA [DeFlorez award].

Duberg died in 2002.

Scope and Content

The John E. Duberg Papers span from 1927 to 1980 and include a wide variety of materials reflecting Duberg's career as a research scientist and National Committee for Aeronautics (NACA)/National Aeronautics and Space Administration (NASA) administrator. The bulk of this collection consists of publications and reports. These include reports by Duberg himself and his colleagues, publications by others in the field, and government organizations. The papers also comprises of copies of Duberg's M.S. and Ph.D. theses; drafts of speeches; correspondence; and materials from conferences and workshops attended.

The collection has been separated into seven series:

Series I: Publications and Reports, 1927-1980, n.d., contains publications, books, and reports. Many of these are from government organizations such as NASA, the U.S. Department of Labor, and the Department of Transportation (DOT). There are also items from other groups, such as the American Institute of Aeronautics and Astronauts (AIAA) booklets; Scientific American Magazine; University of Tennessee Space Institute (UTSI) 10th Anniversary; and Virginia Engineering Review from the University of Virginia. Subjects include professional development, technology, mechanics, education, history of NACA and NASA, labor market and management, and engineering. Series II: Committees, Organizations, and Conferences, 1960-1980, n.d., documents Duberg's involvement in professional committees and organizations. This includes meeting notes, conference materials, and agendas.

Series III: Presentations, 1948-1974, n.d., consists of presentations and talks given by Duberg and others. Topics cover space vehicles, NASA Langley's role in research, graduate education, and transport aircraft.

Series IV: Langley Research Center, 1940-1979, documents Duberg's time working with NACA and NASA. Files relate to travel authorization, general information, a Viking Project Certificate of Acknowledgment, and government position classification standards.

Series V: Theses and Notes, 1940-1976, n.d., largely consists of Duberg's own theses, drafts, and notes on writing and courses, but also contains a thesis written by Joseph E. Spagnuolo.

Series VI: Personal Files and Correspondence, 1968-1979, n.d., includes Duberg's personal files, such as a journal, as well as correspondence. Notably, this series includes an interview with Walt Bonney and correspondence with Dr. Hu, Peoples Republic of China.

Series VII: Photographs, 1973-1979, n.d., contains photographs from the Viking Mission, two Kodak slide carousels, and photographs of individuals and groups.

Keywords

Aeronautical engineers

Archives of American Aerospace Exploration (AAAE)

Science and Technology

United States -- National Aeronautics and Space Administration -- Officials and employees

Students and alumni

University Archives

University History

United States. National Aeronautics and Space Administration

Rights Statement for Archival Description

The guide to the John E. Duberg Papers by Special Collections and University Archives, Virginia Tech, is licensed under a CC0 (<https://creativecommons.org/share-your-work/public-domain/cc0/>).

Arrangement

The collection has been separated into seven series by material type and then in chronological order except where noted:

Series I: Publications and Reports, 1927-1980, n.d., is arranged alphabetically according to group or author. For example, NASA publications and reports are grouped together. If there is more than one item from a group or author, they are arranged chronologically. Series II: Committees, Organizations, and Conferences, 1960-1980, n.d., is arranged alphabetically according to organization. For example, "Organization and Management and the Environment of Ideas" (Box 3, Folder 3) is grouped with items from the Federal

Executive Institute, as the Federal Executive Institute is responsible.

Series III: Presentations, 1948-1974, n.d.

Series IV: Langley Research Center, 1940-1979

Series V: Theses and Notes, 1940-1976, n.d.

Series VI: Personal Files and Correspondence, 1968-1979, n.d.

Series VII: Photographs, 1973-1979, n.d.

Description of Subordinate Components

Series I: Publications and Reports

Unit Date 1927-1980, n.d.

American Institute of Aeronautics and Astronauts [AIAA] Booklets

Unit Date 1969-03-1970-10

box-folder 2 (box)

Container 14 (folder)

Exploration of the Solar System: An AIAA Review

Unit Date 1974-02-28

box-folder 4 (box)

Container 23 (folder)

Journal of the American Institute of Electrical Engineers [AIEE]

Unit Date 1927-02

box-folder 2 (box)

Container 18 (folder)

Report of Chemists' Salaries and Employment Status - American Chemical Society Office of Manpower Studies

Unit Date 1973

box-folder 4 (box)

Container 49 (folder)

The Public Interest in Graduate Education by John D. Millett - American Council on Education

Unit Date 1974

box-folder 4 (box)

Container 41 (folder)

Trends in U.S. Technology: A Political Economist's View by Michael Boretsky - American Scientist

Unit Date ca. 1975

box-folder 4 (box)

Container 42 (folder)

Famous Mechanics Scientists: Notes on AMR - RZM Exhibit - American Society of Mechanical Engineers

Unit Date 1972-1973

box-folder 4 (box)

Container 16 (folder)

Goals of Engineering Education Final Report - ASEE

Unit Date 1968-01
box-folder 4 (box)
Container 32 (folder)

American Society for Engineering Education [ASEE] Review and Directory

Unit Date 1972-1973
box-folder 4 (box)
Container 36 (folder)

Encouraging Professional Development with Engineering Specialty Boards, Diplomates and Unity by Dan H. Pletta, P.E. - ASEE

Unit Date 1979
box-folder 4 (box)
Container 8 (folder)

The Challenge to Black Counseling in a Black College by Alvin F. Anderson

Unit Date 1971
box-folder 6 (box)
Container 2 (folder)

Astronomy Magazine

Unit Date 1974-06
box-folder 5 (box)
Container 14 (folder)

Commercial Air Transportation: in the Next Three Decades by H.W. Withington - Boeing Commercial Airplane Company

Unit Date n.d.
box-folder 4 (box)
Container 18 (folder)

Unofficial Guide to Wright-Patterson Air Force Base - Boone Publications, Inc.

Unit Date n.d.
box-folder 2 (box)
Container 17 (folder)

Pay Differentials Articles from Industrial and Labor Relations Review Vol. 31, No. 1 - Cornell University

Unit Date 1977-10
box-folder 4 (box)
Container 46 (folder)

Research and Development Contributions to Aviation Progress (RADCAP) Executive Summary - DOD; NASA; DOT

Unit Date 1972-08
box-folder 2 (box)
Container 13 (folder)

The Electricity Future: What Can You Believe? by Chauncey Starr - Electric Power Research Institute, Inc.

Unit Date 1978

box-folder 4 (box)

Container 43 (folder)

Education and the Federal Laboratories - Federal Council for Science and Technology

Unit Date 1968, 1969

box-folder 4 (box)

Container 31 (folder)

Directory of FEI Executives - Federal Executive Institute

Unit Date 1977

box-folder 6 (box)

Container 2 (folder)

Alternative Scenarios of the American Future 1980-2000 by Robert Glover

Unit Date 1979

box-folder 4 (box)

Container 29 (folder)

What Managers Think of Participative Leadership by Larry E. Greiner

Unit Date 1973

box-folder 4 (box)

Container 45 (folder)

History of NACA/NASA Rotating-Wing Aircraft Research by Frederic B. Gustafson

Unit Date 1971

box-folder 4 (box)

Container 17 (folder)

The Radiation Belt and Magnetosphere by Wilmot N. Hess

Unit Date 1968

box-folder 6 (box)

Container 9 (folder)

Herman Kahn Informational Booklets - Hudson Institute

Unit Date 1969-12-1970-01

box-folder 2 (box)

Container 15 (folder)

Report on the IEEE ECPD Evaluation Visit to the University of Wyoming, Prepared by Calvin T. Swift - Institute of Electrical and Electronics Engineers

Unit Date 1979-10-30

box-folder 4 (box)

Container 7 (folder)

Review of "A Federal Plan for Short-Haul Air Transportation Improvement" Draft - Interagency Short-Haul Air Transportation Working Group

Unit Date 1973-07

box-folder 4 (box)

Container 33 (folder)

Article for Encyclopedia of Physics Vol. VII by George R. Irwin

Unit Date 1955-03

box-folder 2 (box)

Container 9 (folder)

Revolutionary War Public Service Claim Records for Elizabeth City County, Virginia, transcribed by John L. Patterson - LCR Historical and Archaeological Society

Unit Date 1976

box-folder 2 (box)

Container 20 (folder)

Clarity in Technical Reporting and the Technial Review by E.S. Love

Unit Date 1951

box-folder 2 (box)

Container 8 (folder)

Energy Strategy: The Road Not Taken? Foreign Affairs Vol. 55, No. 1 by Amory B. Lovins

Unit Date 1976

box-folder 1 (box)

Container 22 (folder)

From the Boardroom, edited by Myles L. Mace

Unit Date 1975

box-folder 4 (box)

Container 48 (folder)

The Solar Wind, edited by Robert J. Mackin, Jr. and Marcia Neugebauer

Unit Date 1966

box-folder 6 (box)

Container 8 (folder)

NACA Report No. 581: Measurements of Intensity and Scale of Wind-Tunnel Turbulence and their Relation to the Critical Reynolds Number of Spheres by H.L. Dryden, G.B. Schubauer, W.C. Mock, Jr., and H.K. Skramstad

Unit Date 1937

box-folder 1 (box)

Container 20 (folder)

Twenty-Third Annual Report, NACA Reports 577-611

Unit Date 1937

box-folder 5 (box)

Container 24 (folder)

Thirty-Second Annual Report, NACA Reports 834-862

Unit Date 1946

box-folder 5 (box)

Container 25 (folder)

Technical Memorandums - NACA/NASA

Unit Date 1930-1965

box-folder 2 (box)

Container 5 (folder)

Inelastic Column Behavior by John E. Duberg and Thomas W. Wider, III - NASA/NACA

Unit Date 1952

box-folder 3 (box)

Container 22 (folder)

NASA Hampton Institute/George Washington University Summer Training Program Report

Unit Date 1960-11-1979-10

box-folder 3 (box)

Container 17 (folder)

Aeronautics and Astronautics: An American Chronology of Science and Technology in the Exploration of Space 1915-1960 by Eugene M. Emme - NASA

Unit Date 1961

box-folder 5 (box)

Container 26 (folder)

NASA America in Space: The First Five Years - A Pictorial Review

Unit Date 1962

box-folder 1 (box)

Container 25 (folder)

NASA Summary Report Future Programs Task Group

Unit Date 1965-01

box-folder 4 (box)

Container 39 (folder)

Vacuum Technology and Space Simulation, NASA SP-105

Unit Date 1966

box-folder 5 (box)

Container 22 (folder)

Report of Apollo 204 Review Board by F.L. Thomson - NASA

Unit Date 1967

box-folder 1 (box)

Container 9 (folder)

Venture into Space: Early Years of Goddard Space Flight Center by Alfred Rosenthal - NASA SP-4301

Unit Date 1968

box-folder 6 (box)

Container 11 (folder)

Astronautics and Aeronautics, 1967: Chronology on Science, Technology, and Policy - NASA SP-4008

Unit Date 1968

box-folder 6 (box)

Container 3 (folder)

Astronautics and Aeronautics, 1968: Chronology on Science, Technology, and Policy - NASA SP-4010

Unit Date 1969

box-folder 5 (box)

Container 19 (folder)

National Aeronautics and Space Administration, The International System of Units

Unit Date 1969-1970

box-folder 1 (box)

Container 4 (folder)

Astronautics and Aeronautics, 1969: Chronology on Science, Technology, and Policy - NASA SP-4014

Unit Date 1970

box-folder 6 (box)

Container 4 (folder)

Astronautics and Aeronautics, 1970: Chronology on Science, Technology, and Policy - NASA SP-4015

Unit Date 1972

box-folder 6 (box)

Container 5 (folder)

Astronautics and Aeronautics, 1971: Chronology on Science, Technology, and Policy - NASA SP-4016

Unit Date 1972

box-folder 6 (box)

Container 6 (folder)

Radiation Characteristics of the Atmosphere and the Earth's Surface by K Ya Kondrat'ev - NASA; National Science Foundation

Unit Date 1973

box-folder 6 (box)

Container 10 (folder)

NASA International System of Units by E.A. Mechtly

Unit Date 1973

box-folder 1 (box)

Container 17 (folder)

Progress in Aircraft Design Since 1903 - NASA

Unit Date 1974

box-folder 4 (box)

Container 30 (folder)

Astronautics and Aeronautics, 1972: Chronology of Science, Technology, and Policy - NASA SP-4017

Unit Date 1974

box-folder 6 (box)

Container 1 (folder)

Astronautics and Aeronautics, 1973: Chronology of Science, Technology, and Policy - NASA SP-4018

Unit Date 1975

box-folder 6 (box)

Container 1 (folder)

The Space Shuttle at Work - NASA

Unit Date 1979

box-folder 4 (box)

Container 27 (folder)

A Review of the Current Research Capabilities and Recent Productivity Increases of Selected Wind Tunnels at NASA Langley Research Center

Unit Date 1979-05

box-folder 3 (box)

Container 2 (folder)

A Review of the Current Research Capabilities and Recent Productivity Increases of Selected Wind Tunnels at NASA Langley Research Center by Lowell E. Hasel

Unit Date 1979-05

box-folder 3 (box)

Container 13 (folder)

Inventory of Major Aeronautical and Space Facilities in the NASA Research Centers, Office of Aeronautics and Space Technology

Unit Date 1979-10-01

box-folder 3 (box)

Container 1 (folder)

Report of a Committee to Review Joint Institute for Advancement of Flight Sciences by F.B. Smith - NASA

Unit Date 1979-10-26

box-folder 4 (box)

Container 34 (folder)

Engineering and Scientific Manpower Recommendations for the Seventies - National Academy of Engineering

Unit Date 1973

box-folder 4 (box)

Container 37 (folder)

Administrative Requirements for Advancing International Science Policy by James E. Webb - National Academy of Public Administration

Unit Date n.d.

box-folder 4 (box)

Container 47 (folder)

Forecasting the PH.D. Labor Market: Pitfalls for Policy - Prepared by Richard B. Freeman and David W. Breneman for the National Board on Graduate Education

Unit Date 1973-11-16

box-folder 4 (box)

Container 35 (folder)

Research Applied to National Needs - National Science Foundation

Unit Date 1970-1972

box-folder 4 (box)

Container 3 (folder)

Basic Research in the Mission Agencies: Agency Perspectives on the Conduct and Support of Basic Research - National Science Foundation

Unit Date 1978

box-folder 4 (box)

Container 19 (folder)

Aircraft Structures Research at Elevated Temperatures - North Atlantic Treaty Organization Advisory Group for Aeronautical Research and Development

Unit Date 1955

box-folder 2 (box)

Container 5 (folder)

Langley Field: The Early Years by Robert I. Curtis, John Mitchell, and Martin Copp - Office of History, Langley Air Force Base

Unit Date 1977

box-folder 4 (box)

Container 24 (folder)

Permian on the move, Oxy Today, No. 7

Unit Date 1976

box-folder 3 (box)

Container 5 (folder)

New Educational Technology, with articles from Seymour Papert, Cynthia Solomon, and Martin Minsky

Unit Date 1972

box-folder 2 (box)

Container 19 (folder)

The Next Decade in Space - A Report of the Space Science and Technology Panel of the President's Science Advisory Committee

Unit Date 1970-03

box-folder 4 (box)

Container 40 (folder)

Scientific American: Ionizing Radiation

Unit Date 1959-09

box-folder 1 (box)

Container 18 (folder)

Scientific American: The Solar System

Unit Date 1975-09

box-folder 4 (box)

Container 22 (folder)

United Way Annual Report - United Way of the Virginia Peninsula

Unit Date 1980-02

box-folder 5 (box)

Container 12 (folder)

The ICASE Program (Institute for Computer Applications in Science and Engineering, NASA LRC) - Universities Space Research Association

Unit Date 1975-1979

box-folder 1 (box)

Container 1 (folder)

U.S. Aeronautics and Space Activities, January 1 to December 31, 1958

Unit Date 1959

box-folder 5 (box)

Container 13 (folder)

Challenge and Change Annual Report - U.S. Civil Service Commission

Unit Date 1968

box-folder 4 (box)

Container 26 (folder)

Civil Service Journal Vol. 9 No. 2 - U.S. Civil Service Commission

Unit Date 1968-10-1968-12

box-folder 1 (box)

Container 1 (folder)

Units of Weight and Measure (United States Customary and Metric) Definitions and Tables of Equivalents - U.S. Department of Commerce; National Bureau of Standards

Unit Date 1960-12-20

box-folder 1 (box)

Container 1 (folder)

U.S. Department of Labor, Manpower Administration

Unit Date 1970, 1971

box-folder 4 (box)

Container 38 (folder)

U.S. Department of Labor Informational Articles

Unit Date 1971-07-1972-12

box-folder 1 (box)

Container 2 (folder)

National Manpower Advisory Committee Publications - U.S. Department of Labor

Unit Date 1971-07-14-1972-02-25

box-folder 1 (box)

Container 5 (folder)

Country Labor Profiles - U.S. Department of Labor

Unit Date 1979-1980

box-folder 2 (box)

Container 12 (folder)

Topographic Maps - U.S. Department of the Interior

Unit Date 1969-04

box-folder 4 (box)

Container 2 (folder)

Historical Origins of the Goddard Space Flight Center - U.S. Government Printing Office

Unit Date 1964

box-folder 4 (box)

Container 12 (folder)

Federal Register Part II - U.S. Office of Management and Budget

Unit Date 1976-07-30

box-folder 4 (box)

Container 11 (folder)

A Magazine for Government Managers, Management - U.S. Office of Personnel Management

Unit Date 1979-09

box-folder 3 (box)

Container 11 (folder)

Manager's Handbook, OPA-6 - U.S. Office of Personnel Management

Unit Date 1979-11

box-folder 5 (box)

Container 20 (folder)

University of Tennessee Space Institute (UTSI) Tenth Anniversary

Unit Date 1964-1974

box-folder 4 (box)

Container 15 (folder)

Virginia Engineering Review Vol. 6 No. 1: Technology in the 1980s - University of Virginia

Unit Date 1980

box-folder 4 (box)

Container 21 (folder)

Hypersonic and Planetary Entry Flight Mechanics by Nguyen X. Vinh, Adolf Busemann, Robert D. Culp

Unit Date 1980

box-folder 5 (box)

Container 23 (folder)

Commonwealth of Virginia, The State Board of Architects, Professional Engineers and Land Surveyors: Roster - VA Department of Professional and Occupational Regulation

Unit Date 1977-01

box-folder 5 (box)

Container 21 (folder)

Memoirs and Addresses of Two Decades by J.A.L. Waddell, First Edition

Unit Date 1928

box-folder 6 (box)

Container 7 (folder)

The Wilson Quarterly - Woodrow Wilson International Center for Scholars

Unit Date Autumn 1978

box-folder 4 (box)

Container 44 (folder)

A Framework for Government Research and Development (London)

Unit Date 1971-11

box-folder 1 (box)

Container 19 (folder)

Series II: Committees, Organizations, and Conferences

Unit Date 1960-1980, n.d.

American Society for Engineering Education Memorandum

Unit Date 1972

box-folder 3 (box)

Container 14 (folder)

The Brookings Conference for Federal Executives

Unit Date 1977-01-20

box-folder 3 (box)

Container 19 (folder)

Brookings Executive Leadership Forum on Stagflation, Sep. 19-22, 1978

Unit Date 1977-1979

box-folder 5 (box)

Container 17 (folder)

Rob R. McGregor - Virginia [Brookings Institution]

Unit Date 1978

box-folder 5 (box)

Container 9 (folder)

The Brookings Institution - Forum on "Stagflation"

Unit Date 1978-08-20-1978-09-22

box-folder 3 (box)

Container 16 (folder)

**Lee A. DuBridge - Expanded Use of Federal Research Facilities by Univ. Investigations
[Federal Council for Science and Technology]**

Unit Date 1969-04-14

box-folder 1 (box)

Container 8 (folder)

The American Federal Executive Workshop

Unit Date 1968-06-1971-06

box-folder 3 (box)

Container 4 (folder)

Organization and Management and the Environment of Ideas

Unit Date 1969-12-11-1971-10-222

box-folder 3 (box)

Container 3 (folder)

Federal Executive Institute Meeting, Charlottesville, VA

Unit Date 1971

box-folder 4 (box)

Container 13-14 (folder)

Federal Executive Institute

Unit Date 1972

box-folder 4 (box)

Container 1 (folder)

27th Congress of the International Astronautical Federation - Oct. 10-16, 76 - Dr. Duberg to give talk on LRC Outreach in Aero. Ed.

Unit Date 1967-10-10-1976-07-21

box-folder 3 (box)

Container 27 (folder)

NACA Reunion

Unit Date 1976

box-folder 2 (box)

Container 4 (folder)

NASA Forum for Speculative Technology Information-Interactions

Unit Date 1972

box-folder 1 (box)

Container 16 (folder)

Financial Management Conference, Virginia Beach, VA

Unit Date 1980-05-07

box-folder 1 (box)

Container 24 (folder)

NASA Langley Research Center Financial Management Conference

Unit Date 1980

box-folder 1 (box)

Container 15 (folder)

NRC Associateship Meeting

Unit Date 1969-04-30-1978-11-13

box-folder 3 (box)

Container 21 (folder)

National Society of Professional Engineers

Unit Date 1977-1978

box-folder 3 (box)

Container 25 (folder)

JED - Committee for Greater Newport News [Newport News City Council]

Unit Date 1966-09-1967-09

box-folder 1 (box)

Container 10 (folder)

JED- Oyster Point Steering Committee [Newport News City Council]

Unit Date 1967-03-14-1967-04-12

box-folder 1 (box)

Container 6 (folder)

Scientific Research Society of America (RESA)

Unit Date 1960-11-01-1962-05-23

box-folder 3 (box)

Container 26 (folder)

Standards of the College Delegate Assembly of the Southern Assoc. of Colleges and Schools (SACSCOC)

Unit Date n.d.

box-folder 1 (box)

Container 11 (folder)

University of Tennessee Space Institute (UTSI) Advisory Group

Unit Date 1968-01-29-1976-11-29

box-folder 3 (box)

Container 20 (folder)

School of Engineering and Applied Science (University of Virginia) Industrial Advisory Committee

Unit Date 1978-04-10-1979-04-16

box-folder 4 (box)

Container 20 (folder)

School of Engineering and Applied Science (University of Virginia) Industrial Advisory Committee

Unit Date 1979-04-15-1980-04-28

box-folder 4 (box)

Container 25 (folder)

Series III: Presentations

Unit Date 1948-1974, n.d.

**Lectures on Mechanical Properties of Metals and Their Control by Professor C. Zener
University of Chicago**

Unit Date 1948-06

box-folder 2 (box)

Container 16 (folder)

May 27, 1960 Kimpton Committee Presentation

Unit Date 1959-04-01-1961-11-28

box-folder 1 (box)

Container 7 (folder)

The Graduate Educational Program by John E. Duberg

Unit Date 1961-12-28

box-folder 5 (box)

Container 2 (folder)

Talks by Dr. Floyd L. Thompson and John E. Duberg

Unit Date 1961-1969

box-folder 5 (box)

Container 7 (folder)

Challenge of Space by John E. Duberg

Unit Date 1962-03-31

box-folder 5 (box)

Container 1 (folder)

Space Vehicle Environment and Some NASA Facilities for their Simulation by John E. Duberg

Unit Date 1962-10

box-folder 2 (box)

Container 22 (folder)

NASA Space Radiation Effects Laboratory by John E. Duberg and Emanuel Rind

Unit Date 1962-11

box-folder 5 (box)

Container 3 (folder)

Ionizing Particle Radiations Effects and Simulation Consideration by J.E. Duberg and W.C. Hulten

Unit Date 1964

box-folder 2 (box)

Container 21 (folder)

Role of Langley Research Center in Aerospace Research by John E. Duberg

Unit Date 1966-03-27

box-folder 2 (box)

Container 23 (folder)

The Role of Scientific Research in the Space Age - (JED) at the 180th Anniversary of Louisburg College, Louisburg, N.C. on May 2, 1967

Unit Date 1966-10-06-1967-06-04

box-folder 3 (box)

Container 23 (folder)

After Apollo - What? Its Implication for LRC Presented to Richmond Rotary (JED)

Unit Date 1967-04-11

box-folder 3 (box)

Container 24 (folder)

A Glimpse of Langley Research Center's Fifty Years of Service to the Nation by John E. Duberg

Unit Date 1967-08-03

box-folder 5 (box)

Container 16 (folder)

Materials for Reference in Preparation of Talks

Unit Date 1970-1972

box-folder 5 (box)

Container 10 (folder)

NASA's Major Programs for the '70's, both Aeronautics and Space by John E. Duberg

Unit Date 1972-04-29

box-folder 5 (box)

Container 11 (folder)

Transport Aircraft - 1980 and Beyond by Laurence K. Loftin, Jr.

Unit Date 1973

box-folder 2 (box)

Container 13 (folder)

The Lawyers' Profession - University of Virginia Law School Commencement Address by Archibald Cox

Unit Date 1974-05-27

box-folder 4 (box)

Container 9 (folder)

Address and Report of the Bishop to the 84th Annual Council of the Diocese of Southern Virginia

Unit Date n.d.

box-folder 1 (box)

Container 21 (folder)

Talks--Non-technical

Unit Date n.d.

box-folder 5 (box)

Container 4 (folder)

First Draft of Speech on Langley Research Center by John E. Duberg

Unit Date n.d.

box-folder 5 (box)

Container 5 (folder)

Series IV: Langley Research Center

Unit Date 1940-1979

History of NACA - NASA, including some Publications

Unit Date 1941-1970

folder 1 (box)

Container 23 (folder)

Position Classification Standards

Unit Date 1964

box-folder 5 (box)

Container 6 (folder)

Dr. John E. Duberg Associate Director NASA- Langley Research Center Hampton, VA (PMRC Panel on Manpower Management)

Unit Date 1970

box-folder 1 (box)

Container 13 (folder)

Dr. John E. Duberg Associate Director NASA- LRC Hampton, VA. PMRC

Unit Date 1971-05-12

box-folder 1 (box)

Container 14 (folder)

NASA Langley Research Center Travel Authorization No. 1155

Unit Date 1971-10-15

box-folder 4 (box)

Container 4 (folder)

NASA Langley Emergency Preparedness

Unit Date 1972-11-1974-05

box-folder 4 (box)

Container 28 (folder)

NASA - Center Development and External Affairs

Unit Date 1974-02-01

box-folder 3 (box)

Container 18 (folder)

Viking Project Certificate of Acknowledgement

Unit Date 1976

oversize 1 (folder)

Associate Director for Langley Research Center General Information

Unit Date 1979-07-03-1979-07-20

box-folder 1 (box)

Container 3 (folder)

Series V: Theses and Notes

Unit Date 1940-1976, n.d.

An Investigation of the Effect of the Reduction of the Concrete Area on the Performance of a Reinforced Beam by John E. Duberg

Unit Date 1940

box-folder 3 (box)

Container 12 (folder)

The Application of Moment Distribution to Trussed Bents - Joseph E. Spagnuolo Thesis

Unit Date 1940-06

box-folder 3 (box)

Container 10 (folder)

[A Numerical Procedure for the Stress Analysis of Stiffened Shell Structures]

Unit Date 1948

box-folder 3 (box)

Container 6 (folder)

A Numerical Procedure for the Stress Analysis of Stiffened Shell Structures - John E. Duberg Thesis

Unit Date 1948-01-27-1949-01-26

box-folder 3 (box)

Container 9 (folder)

Artificial Transitions and Writing Advice

Unit Date 1969

box-folder 4 (box)

Container 6 (folder)

Lecture Notes for Statistical Concepts and Methodology for Engineers by George C. Canavos of Virginia Commonwealth University

Unit Date 1976

box-folder 2 (box)

Container 13 (folder)

Handwritten Notes

Unit Date 1976-02-08

box-folder 5 (box)

Container 18 (folder)

Theoretical Development Notes

Unit Date n.d.

box-folder 3 (box)

Container 7 (folder)

[Earth Pressure Cell Testing]

Unit Date n.d.

box-folder 3 (box)

Container 8 (folder)

Series VI: Personal Files and Correspondence

Unit Date 1968-1979, n.d.

John E. Duberg Interview with Walt Bonney

Unit Date 1968-1976

box-folder 5 (box)

Container 8 (folder)

JED Journal

Unit Date 1971-08-29-1971-09-19

box-folder 4 (box)

Container 5 (folder)

Keep for Dr. Duberg

Unit Date 1974-09-18-1977-08-04

box-folder 3 (box)

Container 15 (folder)

Royal Bank of Canada Monthly Letter

Unit Date 1975-05-1979-08

box-folder 2 (box)

Container 6 (folder)

Correspondence with Dr. Hu, Peoples Republic of China

Unit Date 1979-01-1979-10

box-folder 2 (box)

Container 7 (folder)

United Airlines Executive Air Travel Program Plaque

Unit Date n.d.

box-folder 1 (box)

Container 12 (folder)

Series VII: Photographs

Unit Date 1973-1979, n.d.

Jed's Pictures and Everything

Unit Date 1973-04-02-1978-10-23

box-folder 2 (box)

Container 2 (folder)

Pictures - Partially Identified

Unit Date 1974-02-14-1976-09-02

box-folder 2 (box)

Container 11 (folder)

Pictures From Nov. 19. 1975

Unit Date 1975

box-folder 2 (box)

Container 3 (folder)

Viking Mission Photographs

Unit Date 1976-08-20-1978-11-16

box-folder 2 (box)

Container 10 (folder)

Pictures - Identified

Unit Date 1978-02-21-1979-03-20

box-folder 2 (box)

Container 1 (folder)

[Kodak Slide Carousel]

Unit Date n.d.

box-folder 1 (box)

[Kodak Slide Carousel]

Unit Date n.d.

box-folder 2 (box)

Headshots

Unit Date n.d.

box-folder 5 (box)

Container 15 (folder)