

An Inventory to the
DR. JOHN KETO PAPERS

MS - 118

June, 1981

SCOPE AND CONTENT

Series I consists of correspondence, pamphlets and papers concerning advancing technology in the years 1954 to 1966. The material deals mainly with progressing technology in the aerospace field emphasizing the military applications of high technology.

Series II deals with the historical aspects of the United States Air Force, both in the technical sense and in the strictly military aspect. The series consists of pamphlets, research papers and published documents covering the years 1959 to 1977, although the majority of the material concerns the early and mid 1960's.

Series III concerns the field of Bionics with emphasis on its military application although much of the material deals with pure research in the field of Bionics. Covering the time span from 1960 to 1967, with material ranging from correspondence to published documents, this series also contains articles and papers on the subject authored by Dr. Keto. A large percentage of the series deals with the Advisory Group for Aeronautical Research and Development (AGARD) which Dr. Keto was associated with.

Series IV contains material related to the Cox Memorial Coronary Heart Institute located in Dayton, Ohio. The series consists of correspondence, newspaper clippings, pamphlets, a paper dealing with the use of computers in the treatment of coronary patients, and a 1963 report of the Institute. The series covers the years from 1968 to 1965.

Series V consists of various reports, brochures, correspondence, pamphlets and information packets dealing with education in the scientific and technical disciplines. The material mainly concerns programs designed to enhance the degree of cooperation between the Air Force's technical schools and public institutions. Papers dealing with the Dayton-Miami Valley Consortium are included in this series as is material concerning the establishment of Wright State University in Dayton, Ohio. A large segment of the material also deals with the Ohio Research and Development Foundation (ORDF), which works to enhance the teaching of science in Ohio schools. Also included are several ORDF Executive Committee reports during the period Dr. Keto was a member of the committee.

Series VI concerns Research and Development in the military although some material also pertains to work in various public and private institutions. The series consists of correspondence, reports, symposium papers and numerous published documents concerning Research and Development in the physical sciences, emphasizing its application to military uses. Covering the years from 1955 to 1965, the materials also deal with methods to improve management techniques in areas of Research and Development.

CONTAINER LISTING

BOX 1

SERIES I

File 1	Advancing Technology Pamphlets	1966
2	Advancing Technology	1966
3	Advancing Technology - Correspondence	1961
4	Advancing Technology - Papers	1954-61

SERIES II

File 5	Air Force - Historical - Pamphlets	1963-65
6	Air Force - Historical	1959-77

SERIES III

File 7	Bionics - Advisory Group for Aeronautical Research and Development (AGARD) - Correspondence	1965-66
8	Bionics - Correspondence	1961-66
9	Bionics - Papers presented by Dr. Keto	1964-65
10	Bionics - AGARD	1965
11	Bionics - AGARD	1965-66

BOX 2

File 1	Bionics - AGARD Lecture Series	1965
2	Feedback - Institute for Cybercultural Research (ICR)	1964-66
3	Bionics - Background Material	1965-67
4	Bionics - Background Material	1960-67
5	Bionics - Background Material	1965-66
6	Bionics - Background Material	1962-66
7	Bionics - Background Material	1962-66

SERIES IV

File 8	Cox Heart Institute	1963-65
	Cox Memorial Coronary Heart Institute Report	1963

BOX 3

SERIES V

File 1	Air Force/Ohio State Graduate Program	1964
2	Dayton Graduate Center of Ohio State University-Report	1958-59
3	Dayton Graduate Center of Ohio State	

	University-Report	1960-61
4	Dayton Graduate Center of Ohio State University-Report	1964-65
File 5	Graduate Study Program at Wright Air Development Center	1957
6	Air Force Community Relations Program	1961-62
7	Air Force Community Relations Brochures	1955-64
8	Dayton-Miami Valley Consortium	1966-72
9	Dayton-Miami Valley Consortium	1967
10	Dayton-Miami Valley Consortium Maps	
11	Honors Seminar Program of Metro Dayton	1962
12	Ohio Research & Development Foundation (ORDF)	1963-64

BOX 4

File 1	Ohio Research & Development Foundation	1962-65
2	"	
3	"	
4	"	
5	"	
6	"	
7	"	
8	ORDF Paper - Research & Development in the Dayton Area	1964
9	ORDF Report	1962

BOX 5

File 1	ORDF Report	1964
	Ohio Participation in Research and Development	
	Ohio High School Science Kit	
	Capability Study Committee of Ohio Research and Development Foundation - John E. Keto	
	Capabilities Study Committee Report of Capabilities Study: Progress to Date	
	Capabilities Study Committee Report and Recommendations	
	Ohio Research and Development Capability Study	
	An Analysis of the Research and Development Functions and Organization of the Proposed Ohio Development Authority	
	As Set Forth in House Bill 270	
	Five Information Packets of the ORDF	

BOX 6

	Annual Report to Contributors	Nov. 1964
	Trustees Meeting Ohio Research & Development Foundation	Dec. 1964
	Report of Activities Ohio Research & Development	Feb. 1965
	Suggested Program - ORDF	1964
	Manual of Office Procedures - ORDF	Aug. 1963

BOX 6

	Executive Committee Meeting - ORDF	Jan. 1963
	Executive Committee Meeting - ORDF	Jun. 1963
	List of Prospective Members - ORDF	Jan. 1963
	Suggested Program - ORDF	1964

File 1 Wright State Research Center Planning Committee
1966-67

2	Wright State Research Center	
3	Wright State Research Center	

Center for Advanced Research Action Plan

BOX 7

SERIES VI

File 1 Wright Patterson Air Force Base Research 1955-65

Seven pamphlets on Research at Wright Patterson

Engineering History from McCook Field to the
Aeronautical Systems Division 1917-73

	1962 Compendium of Symposium Papers	Sept. 1962
2	Research & Development - Correspondence	1958-64
3	Research & Development - Correspondence	1960-61
4	Research & Development	1938-62

BOX 8

File 1 Research & Development 1958-68

2	Research & Development	1956
3	Research & Development - American Management Association Seminar	1960
4	Research & Development - Bell Report	1962
5	Research & Development - Management Plan	1964

Eleven pamphlets concerning Research in the Air
Force and in various public and private
institutions.

BOX 9

Fourteen pamphlets concerning Research in the Air
Force and in various public and private
institutions.