

CENTER SERIES ADP DOCUMENTS

Computers and data processing have become such an integral part of work at the Johnson Space Center that it becomes difficult to isolate these matters from any others at the Center. This subseries, therefore, focuses primarily on the acquisition and efficient use of automatic data processing systems. The NASA Intercenter Committee on Automatic Data Processing establishes guidelines and instructions for effective use of ADP systems and reports this information as required to other Government agencies (see NMI1152.40E). The subseries begins with miscellaneous correspondence filed chronologically. It is followed by a group of ADP acquisition plans for equipment requested by any number of organizations at JSC. The majority of the materials are dated from 1969 through 1978.

Inventory

SubHeading:	Box Number: 1	
	Correspondence (6 folders)	1969 - 1978
SubHeading:	Box Number: 2	
	ADP Acquisition Plans (8 folders)	1969 - 1978, 1980
SubHeading:	Box Number: 3	
	Internal Note 66-FM-86, MPAD Computer Requirements for Operational Mission Support	August 22, 1966
	Acquisition and Management of ADP Equipment	1968 - 1969
	Interim OMB Circular A-83 Report (Summary of ADP Hardware and Resources)	February 8, 1972
	Procurement Information Computer System (PICS) Final Report of the Working Group to the Procurement Computer Applications Committee	April 14, 1972
	Energy Savings Through the Application of Communication and Computer Technologies	1974
	JSC Special ADP Analysis Plan	August - September 1975
	JSC-13948, Revision 1, Automatic Data Processing Plan	August 1978
	JSC-17654, Institutional Data Systems Division Systems and Operations Plan, FY 1982	October 1981