

1. Record Nr.	UNINA9910781401503321
Autore	Wimpress John K
Titolo	The YC-14 STOL prototype [[electronic resource] ] : its design, development, and flight test : an engineer's personal view of an airplane development // John K. Wimpress, Conrad F. Newberry
Pubbl/distr/stampa	Reston, Va., : American Institute of Aeronautics and Astronautics, c1998
ISBN	1-60086-833-9 1-60086-832-0
Descrizione fisica	1 online resource (115 p.)
Altri autori (Persone)	NewberryConrad F
Disciplina	623.7/465
Soggetti	YC-14 (Jet transport) - Design and construction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""COVER""; ""TITLE""; ""COPYRIGHT""; ""CONTENTS""; ""PREFACE""; ""I. SUMMARY""; ""II. INTRODUCTION""; ""III. BACKGROUND""; ""IV. THE RFP AND PROPOSAL""; ""V. WAITING PERIOD""; ""VI. CONFIGURATION DEVELOPMENT""; ""VII. DETAIL DESIGN AND CONSTRUCTION""; ""VIII. GROUND AND INITIAL FLIGHT TeSTS""; ""IX. FLIGHT TESTS AT EDWARDS AIR FORCE BASE""; ""X. EPILOGUE""; ""APPENDIX A: YC-14 FLIGHTTEST RESULTS""; ""APPENDIX A: YC-14 FLIGHTTEST RESULTS""; ""APPENDIX B: PROJECT PILOT'S RECOLLECTIONS OF THEYC-14 BY RAY L. MCPHERSON""</p> <p>""APPENDIX C: OBSERVATIONS OF THE AIR FORCE PROJECT TEST PILOT BY DAVID BITTENBINDER""""APPENDIX C: OBSERVATIONS OF THE AIR FORCE PROJECT TEST PILOT BY DAVID BITTENBINDER""; ""APPENDIX D: EVALUATOR'S VIEWPOINT BY ALEXANDER KENT DAVIDSON""; ""APPENDIX E: YC-14 PROGRAM; A WORKING LEVEL VIEW BY JAMES HUTTON""; ""REFERENCES/BIBLIOGRAPHY""</p>