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Titolo	Chile defence & security report
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ISSN	2059-8149
Descrizione fisica	1 online resource
Disciplina	338.4735500983
Soggetti	Defense industries - Chile Defense industries - Chile - Forecasting National security - Chile National security - Chile - Forecasting Industrie militaire - Chili Industrie militaire - Chili - Prévision Études de marché - Chili Defense industries Defense industries - Forecasting Market surveys National security National security - Forecasting Periodicals. Serial publications. Chile Armed Forces Appropriations and expenditures Periodicals Chile
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

2. Record Nr.	UNINA9910698586003321
Autore	Bennett Bart <1959->
Titolo	Air Education and Training Command cost and capacity system : implications for organizational and data flow changes // Bart Bennett [et al.]
Pubbl/distr/stampa	Santa Monica, CA, : RAND Corporation, 2004 [Washington, D.C.] : , : U.S. Air Force, , [2005]
ISBN	9781598753110 1598753118
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xx, 100 pages) : illustrations
Collana	U.S. Air Force Fact Sheet
Altri autori (Persone)	ManacapilliThomas GalwayLionel A. <1950-> WeedJoshua C
Disciplina	358.4/15/0684
Soggetti	Military education - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Preliminaries; Preface; Contents; FIGURES; TABLES; SUMMARY; ACKNOWLEDGMENTS; ACRONYMS AND INITIALISMS; 1. INTRODUCTION; 2. MODEL TRAINING MANAGEMENT STRUCTURE AND ASSOCIATED INFORMATION NEEDS AND FLOWS; 3. CURRENT AETC TRAINING MANAGEMENT STRUCTURE AND DATA FLOWS; 4. FINDINGS AND FUTURE WORK; Appendix; Bibliography
Sommario/riassunto	An examination of Air Force training management and decision processes and the data needed for informed decisionmaking. A model of management is developed to evaluate the data flow in the AETC training pipeline. The study concludes that consolidation of the strategic management functions would resolve many current data flow problems, and methodological tools, including simulations, should be developed to improve data combination and interpretation, particularly in the area of cost.