

1. Record Nr.	UNINA990001683640403321
Autore	Bueno Gomez, Miguel
Titolo	Estudio de la primera Cooperativa de produccion constituida en una zona concentrada Zuniga 1954-1959 / Miguel Bueno Gomez, Fernando Cruz Conde
Pubbl/distr/stampa	Madrid : Graf. Casado, 1961
Descrizione fisica	145 p. ; 25 cm
Altri autori (Persone)	Cruz Conde, Fernando
Disciplina	334.683
Locazione	FAGBC
Collocazione	60 631.6 B 39
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910703403803321
Autore	Kunk Michael J.
Titolo	40Ar/39 Ar age-spectrum data for amphibole, muscovite, biotite, and K-feldspar samples from metamorphic rocks in the Blue Ridge anticlinorium, northern Virginia // by Michael J. Kunk and William C. Burton
Pubbl/distr/stampa	[Reston, Va.?] : , : U.S. Geological Survey, , 1999
Descrizione fisica	1 online resource (111 pages) : illustrations
Collana	Open-file report ; ; 99-552
Soggetti	Potassium-argon dating Metamorphic rocks - Virginia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 14, 2015).
Nota di bibliografia	Includes bibliographical references (pages 110-111).

3. Record Nr.	UNINA9910220121103321
Autore	Asch Beth J.
Titolo	A new tool for assessing workforce management policies over time : extending the dynamic retention model
Pubbl/distr/stampa	RAND Corporation, 2013 [Place of publication not identified], : RAND National Defense Research Institute, 2013
ISBN	0-8330-8196-9
Descrizione fisica	1 online resource
Collana	Report A new tool for assessing workforce management policies over time
Disciplina	355.6/10973
Soggetti	Military & Naval Science Law, Politics & Government Military Administration United States Armed Forces Personnel management Mathematical models United States Armed Forces Personnel management Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Introduction -- Extending the DRM to incorporate the transition period -- Application to military retirement reform -- Concluding thoughts.
Sommario/riassunto	This research extends the dynamic retention model to simulate the transition to the steady state, providing researchers with the ability to assess the effects of workforce management policies both in the steady state and in the transition to the steady state as well as to assess the effects of alternative implementation strategies. It helps policymakers better understand workforce dynamics and how they respond to policy change.