

1. Record Nr.	UNISANNIOBVVEE016817
Autore	Vergilius Maro, Publius
Titolo	Della Eneide di Vergilio il quarto libro tradotto in ottava rima per m. Gio. Battista Filippi genouese alla signora Pellegrina Gentile, et altre rime aggiunte del medesimo
Pubbl/distr/stampa	In Genoua : appresso Antonio Bellone, 1562
Descrizione fisica	172, [4] p. ; 4Â°
Collocazione	BUZ.C. 0044
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Marca (Z171) sul front Cors. ; rom Segn.: [ast]â´ A-Kâ,Lâ´ Iniziali e fregi xil.

2. Record Nr.	UNINA990008485960403321
Autore	Lazenby, John Francis
Titolo	The Spartan army / J. F. Lazenby
Pubbl/distr/stampa	Warminster [England] : Aris & Phillips Ltd, 1985
ISBN	0-85668-142-3
Descrizione fisica	XIII, 209 p. : ill. ; 24 cm
Disciplina	355.00938
Locazione	FLFBC
Collocazione	355 LAZ 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910464947903321
Autore	Aliyu M. D. S.
Titolo	Nonlinear H [infinity]-control, Hamiltonian systems and Hamilton-Jacobi equations // M.D.S. Aliyu
Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2011
ISBN	1-315-21732-5 1-351-83321-9 1-138-07275-3 1-4398-5485-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (402 p.)
Disciplina	629.8/36
Soggetti	Hamiltonian systems Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	On t.p. "[infinity]" appears as the infinity symbol.
Nota di bibliografia	Includes bibliographical references.

**Nota di contenuto** Introduction -- Basics of differential games -- Theory of dissipative systems -- Hamiltonian mechanics and Hamilton-Jacobi theory -- State-feedback nonlinear  $H^\infty$ -control for continuous-time systems -- Output-feedback nonlinear  $H^\infty$ -control for continuous-time systems -- Discrete-time nonlinear  $H^\infty$ -control -- Nonlinear  $H^\infty$ -filtering -- Singular nonlinear  $H^\infty$ -control and  $H^\infty$ -control for singularly-perturbed nonlinear systems --  $H^\infty$ -filtering for singularly-perturbed nonlinear systems -- Mixed  $H_2/H^\infty$  nonlinear control -- Mixed  $H_2/H^\infty$  nonlinear filtering -- Solving the Hamilton-Jacobi equation.

**Sommario/riassunto** A comprehensive overview of nonlinear  $H^\infty$  control theory for both continuous-time and discrete-time systems, Nonlinear  $H^\infty$ -Control, Hamiltonian Systems and Hamilton-Jacobi Equations covers topics as diverse as singular nonlinear  $H^\infty$ -control, nonlinear  $H^\infty$ -filtering, mixed  $H_2/H^\infty$ -nonlinear control and filtering, nonlinear  $H^\infty$ -almost-disturbance-decoupling, and algorithms for solving the ubiquitous Ham

4. **Record Nr.** UNINA9910700171103321
- Titolo** Disaster recovery [[electronic resource] ] : FEMA's long-term assistance was helpful to state and local governments but had some limitations : report to Congressional requesters
- Pubbl/distr/stampa** [Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2010]
- Descrizione fisica** 1 online resource (ii, 38 pages) : illustrations
- Soggetti** Emergency management - United States  
Community development - United States - Finance
- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Note generali** Title from PDF title page (GAO, viewed Apr. 19, 2010).  
"March 2010."  
"GAO-10-404."
- Nota di bibliografia** Includes bibliographical references.

## Nota di contenuto

Background -- LTCR provided coordination and planning assistance to states and localities -- The lack of clear criteria and the timing of LTCR assistance presented challenges to recovery partners -- LTCR's assistance with disaster recovery coordination was generally considered valuable, but some challenges limited its effectiveness -- LTCR's recovery planning assistance benefited states and localities, but some practices limited more effective implementation of recovery plans --  
Conclusions.

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