

1. Record Nr.	UNINA9910701968203321
Titolo	How food away from home affects children's diet quality [[electronic resource]] / / Lisa Mancino ... [and others]
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of Agriculture, Economic Research Service, , [2010]
Descrizione fisica	1 online resource (iv, 26 pages)
Collana	Economic research report ; ; no. 104
Altri autori (Persone)	MancinoLisa
Soggetti	Children - Nutrition - United States Children - Health and hygiene - United States Diet - Quality - Health aspects - United States Food habits - Health aspects - United States Food - Caloric content - Health aspects - United States Food - Sugar content - Health aspects - United States Soft drinks - Health aspects - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title caption (viewed on November 5, 2010). "A report from the Economic Research Service." "October 2010."
Nota di bibliografia	Includes bibliographical references (pages 22-26).
Nota di contenuto	Summary -- Introd. -- Previous research on food away from home -- School meals and other food obtained at school -- Caloric sweetened beverages -- Data and sample -- Estimation approach - Effects of FAFH, FFS, and CSB on diet quality -- Discussion and policy implications -- References.

2. Record Nr.	UNICAMPANIAVAN00268251
Autore	Chorin, Alexandre J.
Titolo	A Mathematical Introduction to Fluid Mechanics / Alexandre J. Chorin, Jerrold E. Marsden
Pubbl/distr/stampa	New York, : Springer, 1979
Titolo uniforme	A Mathematical Introduction to Fluid Mechanics
Descrizione fisica	vii, 205 p. : ill. ; 24 cm
Altri autori (Persone)	Marsden, Jerrold E.
Soggetti	35L65 - Hyperbolic conservation laws [MSC 2020] 35Q30 - Navier-Stokes equations [MSC 2020] 35Q31 - Euler equations [MSC 2020] 76-XX - Fluid mechanics [MSC 2020] 76Bxx - Incompressible inviscid fluids [MSC 2020] 76Dxx - Incompressible viscous fluids [MSC 2020] 76Lxx - Shock waves and blast waves in fluid mechanics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia