

1. Record Nr.	UNINA9910480730203321
Autore	Gang Zhou (Mathematics professor)
Titolo	Neckpinch dynamics for asymmetric surfaces evolving by mean curvature flow / / Gang Zhou, Dan Knopf, Israel Michael Sigal
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2018] ©2018
ISBN	1-4704-4415-1
Descrizione fisica	1 online resource (90 pages)
Collana	Memoirs of the American Mathematical Society ; ; Volume 253, Number 1210
Disciplina	516.3/62
Soggetti	Evolution equations - Asymptotic theory Asymptotic expansions Curvature Singularities (Mathematics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910704869503321
Autore	Gates C.
Titolo	Byggmeister test home : analysis and initial results of cold climate wood-framed home retrofit / / prepared by C. Gates
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Department of Energy, Energy Efficiency & Renewable Energy, Building Technologies Program, , 2013
Descrizione fisica	1 online resource (47 unnumbered pages) : color illustrations
Soggetti	Dwellings - Remodeling - Energy conservation - Massachusetts - Boston Dwellings - Remodeling - Energy consumption - Massachusetts - Boston Architecture and energy conservation - Massachusetts - Boston House construction - Massachusetts - Boston
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 5, 2013). "January 2013." "Prepared for the National Renewable Energy Laboratory on behalf of the U.S. Department of Energy's Building America Program, Office of Energy Efficiency and Renewable Energy." "DOE/GO-102013-3759." "NREL Technical Monitor: Cheryn Metzger."
Nota di bibliografia	Includes bibliographical references (page 25).