1. Record Nr. UNINA9910704429103321

Autore	Chandra Anjani
Titolo	Fertility, family planning, and reproductive health of U.S. women : data from the 2002 National Survey of Family Growth / / Anjani Chandra [and four others]
Pubbl/distr/stampa	Hyattsville, Maryland : , : U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics, , 2005 Washington, DC : , : For sale by the Superintendent of Documents, U.S. Government Printing Office
Descrizione fisica	1 online resource (x, 160 pages) : color illustrations
Collana	Vital and health statistics. Series 23, Data from the national survey of family growth ; ; no. 25 DHHS publication ; ; no. (PHS) 2006-1977
Soggetti	Fertility - United States Family planning - United States Childbirth - United States Sex - United States Pregnancy - United States Health behavior - United States Statistics. United States Statistics, Medical United States Statistics, Vital
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Apr. 18, 2013). "December 2005." U.S. G.P.O. sales statement incorrect in publication.
Nota di bibliografia	Includes bibliographical references (pages 33-35).

2. Record Nr. UNINA9910808469403321

Titolo	Structural adhesive joints : design, analysis and testing / / edited by K. L. Mittal and S. K. Panigrahi
Pubbl/distr/stampa	Beverly, Massachusetts ; ; Hoboken, New Jersey : , : Scrivener Publishing : , : Wiley, , [2020] ©2020
ISBN	1-119-73730-3 1-119-73732-X 1-119-73731-1
Descrizione fisica	1 online resource (345 pages)
Disciplina	620.105
Soggetti	Adhesive joints - Design and construction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Most structures are comprised of a number of individual parts or components which have to be connected to form a system with integral load transmission path. The structural adhesive bonding represents one of the most enabling technologies to fabricate most complex structural configurations involving advanced materials (e.g. composites) for load-bearing applications. Quite recently there has been a lot of activity in harnessing nanotechnology (use of nanomaterials) in ameliorating the existing or devising better performing structural adhesives."--