

1. Record Nr.	UNINA9910694628303321
Autore	Capps Oral
Titolo	Contributions of nonalcoholic beverages to the U.S. diet [[electronic resource] /] / Oral Capps, Jr. ... [and others]
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Dept. of Agriculture, Economic Research Service, , [2005]
Descrizione fisica	vi, 61 pages : digital, PDF file
Collana	Economic research report ; ; no. 1
Soggetti	Non-alcoholic beverages - Nutritional aspects - United States Non-alcoholic beverages - Supply and demand - United States Diet - United States - Evaluation Nutrition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 15, 2005). "March 2005."
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This report analyzes consumer demand and nutritional issues associated with nonalcoholic beverages purchased for at-home use by looking at demographic variables such as household size, household income, education level, and region. The beverages include milk, carbonated soft drinks, bottled water, fruit juices, fruit drinks, coffee, tea, and isotonics (sports drinks).

2. Record Nr.	UNINA9910785088203321
Autore	Lombard Matt
Titolo	SolidWorks 2007 bible [[electronic resource] /] / Matt Lombard
Pubbl/distr/stampa	Hoboken, N.J., : Wiley Chichester, : John Wiley [distributor], c2007
ISBN	1-281-28576-5 9786611285760 0-470-37758-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (1106 p.)
Collana	Bible
Disciplina	620.00420285536
Soggetti	Computer-aided design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	SolidWorks 2007 Bible; Contents; Preface; Acknowledgments; Part I SolidWorks Basics; Chapter 1 Getting Familiar with SolidWorks; Understanding Feature-Based Modeling; Understanding History-Based Modeling; Sketching with Parametrics; Understanding Design Intent; Editing Design Intent; Working with Associativity; Summary; Chapter 2 Navigating the SolidWorks Interface; Identifying Elements of the SolidWorks Interface; Making the Interface Work for You; Tutorial: Getting to Know the Interface; Summary; Chapter 3 Getting Started with SolidWorks; Tools for Beginners Identifying SolidWorks DocumentsOpening Existing Documents; Using Visualization Tools; Tutorial: Creating a Part Template; Tutorial: Visualization Techniques; Summary; Chapter 4 Working with Sketches; Opening a Sketch; Identifying Sketch Entities; Inferencing in Sketch; Exploring Sketch Settings; Using Sketch Blocks; Tutorial: Learning to Use Sketch Relations; Tutorial: Using Blocks and Belts; Summary; Chapter 5 Creating Simple Parts, Assemblies, and Drawings; Asking the Right Questions; Creating a Simple Part; Tutorial: Creating a Simple Assembly; Tutorial: Making a Simple Drawing; Summary Part II Building Intelligence into Your PartsChapter 6 Getting More from Your Sketches; Editing Sketch Relations; Copying and Moving Sketch Entities; Using Sketch Pictures; Using Sketch Text; Using Colors and

Line Styles with Sketches; Tutorial: Editing and Copying; Tutorial: Controlling Pictures, Text, Colors, and Styles; Summary; Chapter 7 Choosing a Feature Type; Identifying When to Use Which Tool; Creating Curve Features; Filleting; Selecting a Specialty Feature; Tutorial: Bracket Casting; Tutorial: Creating a Wire-Formed Part; Summary; Chapter 8 Patterning and Mirroring  
Patterning in a Sketch; Mirroring in a Sketch; Geometry Pattern; Patterning Bodies; Patterning Faces; Patterning Fillets; Understanding Pattern Types; Mirroring in 3D; Tutorial: Creating a Circular Pattern; Tutorial: Mirroring Features; Summary; Chapter 9 Using Equations; Understanding Equations; Using Link Values; Using Global Variables; Using Expressions; Tutorial: Using Equations; Summary; Chapter 10 Working with Part Configurations; Controlling Items with Configurations; Using Design Tables; Tutorial: Working with Configurations and Design Tables; Summary; Chapter 11 Editing and Evaluation  
Using Rollback; Reordering Features; Reordering Folders; Using the Flyout Feature Manager; Summarizing Part Modeling Best Practice; Using Evaluation Techniques; Tutorial: Making Use of Editing and Evaluation Techniques; Summary; Part III Working with Assemblies; Chapter 12 Organizing Assemblies; Identifying the Elements of an Assembly; Using Subassemblies; Using Folders; Working with Tree Display Options; Tutorial: Managing the Feature Manager; Summary; Chapter 13 Getting More from Mates; Applying Mates; Mating for Motion; Working with Advanced Mate Types; Editing and Troubleshooting  
Examining Mate Options

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Sommario/riassunto

""The most complete resource for SolidWorks on the market. Matt Lombard's in-depth knowledge plus his snappy wit and wisdom make SolidWorks accessible to users at all levels.""-- Mike Sabocheck, Territory Technical Manager, SolidWorks Corporation  
The most comprehensive single reference on SolidWorks  
Whether you're a new, intermediate, or professional user, you'll find the in-depth coverage you need to succeed with SolidWorks 2007 in this comprehensive reference. From customizing the interface to exploring best practices to reinforcing your knowledge with step-by-step tutorial

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