

1. Record Nr.	UNINA9910450178103321
Autore	Perkins Barbara Bridgman
Titolo	The medical delivery business [[electronic resource] ] : health reform, childbirth, and the economic order // Barbara Bridgman Perkins
Pubbl/distr/stampa	New Brunswick, N.J., : Rutgers University Press, c2004
ISBN	0-8135-5947-2 0-8135-3636-7
Descrizione fisica	1 online resource (267 p.)
Disciplina	338.4/33621/0973
Soggetti	Health services administration - Economic aspects - United States Health planning - Economic aspects - United States Medical economics - United States Medical policy - United States - History Health care reform - United States - History Maternal health services - Economic aspects - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 169-238) and index.
Nota di contenuto	Business models and medical interventions -- Medical specialism and early-twentieth-century economic organization -- Academic specialty departments and scientific management -- Dividing labor, industrializing birth -- Designing delivery systems -- The Committee on the Costs of Medical Care and corporate organization of medicine -- Regional health planning and the economic organization of the medical industry -- Perinatal regionalization and economic order -- The economic production of childbirth -- Competing for the birth market: providers, procedures, and paradigms -- Capital intensive medicine and academic practice plans -- Managing birth: managed care and active management of labor -- Re-forming medicine, reforming reform.

2. Record Nr.	UNINA9910357822603321
Autore	Laganà Pasqualina
Titolo	Chemistry and Hygiene of Food Gases // by Pasqualina Laganà, Giovanni Campanella, Paolo Patanè, Maria Assunta Cava, Salvatore Parisi, Maria Elsa Gambuzza, Santi Delia, Maria Anna Coniglio
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-35228-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (54 pages)
Collana	Chemistry of Foods, , 2199-689X
Disciplina	664
Soggetti	Food—Biotechnology Public health Nutrition Law—Europe Food Science Public Health Nutrition European Law
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Food Gases: Classification and Allowed Uses -- Food Gases in the European Union: The Legislation -- Food Gases in the Industry: Chemical and Physical Features -- Safety Evaluation and Assessment of Gases for Food Applications.
Sommario/riassunto	This book focuses on the use of food gases in the food industry, their different applications and their role in food processing, packaging and transportation. Since these gases come into contact with food, they must comply with strict of labeling, purity and hygiene standards in order to ensure food safety. The book discusses various implications of food gases in the food chain, providing examples of how they can be used to limit food waste and losses. The first two chapters examine the classification and role of food gases in Europe, and the third chapter then explores the chemical and physical features of commonly used food gases in the food and food packing industries. The fourth chapter

highlights the impact of food gases on human health due to their possible abuse and misuse. This book appeals to researchers and professionals working in food production and quality control.

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