

1. Record Nr.	UNINA9911085526503321
Autore	Frampton, Kenneth
Titolo	Studies in tectonic culture: the poetics of construction in nineteenth and twentieth century architecture / Kenneth Frampton ; edited by John Cava
Pubbl/distr/stampa	Cambridge, Mass. ; London, : MIT Press, 1995
ISBN	0262061732
Descrizione fisica	XI, 430 p. : ill. ; 29 cm
Disciplina	724.6
Locazione	DARST
Collocazione	CHOAY 130
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul frontespizio: Graham Foundation for Advanced Studies in the Fine Arts, Chicago, Illinois

2. Record Nr.	UNINA9911079703503321
Titolo	Mrs. Kathryn M. Baker. January 31, 1956. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1956
Descrizione fisica	1 online resource (8 pages) : illustrations
Collana	House report / 84th Congress, 2nd session. House ; ; no. 1720 [United States congressional serial set] ; ; [serial set no. 11902]
Altri autori (Persone)	LaneThomas Joseph <1898-1994> (Democrat (MA))
Soggetti	Claims Legislative amendments Survivors' benefits World War, 1939-1945 Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

3. Record Nr.	UNINA9911075516603321
Titolo	Pay for horses lost in the military service of the United States. (To accompany Bill S. No. 82.) July 6, 1838. Read, and, with the bill, committed to a Committee of the Whole House to-morrow
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1838
Descrizione fisica	1 online resource (4 pages)
Collana	House report / 25th Congress, 2nd session. House ; ; no. 1060 [United States congressional serial set] ; ; [serial no. 336]
Altri autori (Persone)	WhittleseyElisha <1783-1863> (Whig (OH))
Soggetti	Claims Malicious mischief Vandalism Horses Militia Armed Forces - Officers Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

4. Record Nr.	UNINA9911093259403321
Titolo	Indoor allergens : assessing and controlling adverse health effects / / Andrew M. Pope, Roy Patterson, and Harriet Burge, editors ; Committee on the Health Effects of Indoor Allergens, Division of Health Promotion and Disease Prevention, Institute of Medicine
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1993
ISBN	9786610196395 9781280196393 1280196394 9780309585149 0309585147 9780585022604 0585022607
Edizione	[1st ed.]
Descrizione fisica	1 online resource (320 p.)
Altri autori (Persone)	PopeAndrew MacPherson <1950-> PattersonRoy <1926-2002.> BurgeHarriet
Disciplina	616.2/02
Soggetti	Respiratory allergy Indoor air pollution Allergens
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Indoor Allergens""; ""Copyright""; ""Preface""; ""Acknowledgments""; ""Contents""; ""Executive Summary""; ""INTRODUCTION""; ""The Allergic Reaction""; ""MAGNITUDE OF THE PROBLEM""; ""AGENTS, SOURCES, AND SOURCE CONTROLS""; ""MECHANISMS OF IMMUNE FUNCTION""; ""MEDICAL TESTING METHODS""; ""Medical History""; ""Skin Tests""; ""In Vitro Tests""; ""Pulmonary Function Tests""; ""ASSESSING EXPOSURE AND RISK""; ""ENGINEERING CONTROL STRATEGIES""; ""THE ROLE OF EDUCATION""; ""RECOMMENDATIONS AND RESEARCH AGENDA""; ""Recommendations""; ""AGENTS, SOURCES, SOURCE CONTROLS, AND DISEASES""

""Dust Mite, Cockroach, and Other Arthropoda""""MEDICAL TESTING
 METHODS""; ""Skin Tests""; ""Pulmonary Function Tests""; ""ASSESSING
 EXPOSURE AND RISK""; ""ENGINEERING CONTROL STRATEGIES""; ""THE
 ROLE OF EDUCATION""; ""Patients""; ""Health Care Providers"";
 ""Engineers, Architects, and Building Maintenance Personnel"";
 ""Research Agenda""; ""MAGNITUDE AND DIMENSIONS OF
 SENSITIZATION AND DISEASE""; ""AGENTS, SOURCES, SOURCE
 CONTROLS, AND DISEASES""; ""Dust Mite, Cockroach, and Other
 Arthropoda""; ""Mammals and Birds""; ""Microbial Allergens"";
 ""Chemicals""; ""PLANTS AND PLANT PRODUCTS""
 ""MECHANISMS OF IMMUNE FUNCTION""""MEDICAL TESTING
 METHODS""; ""Medical History and Diagnosis""; ""Skin Tests""; ""In Vitro
 Tests""; ""Pulmonary Function""; ""ASSESSING EXPOSURE AND RISK"";
 ""ENGINEERING CONTROL STRATEGIES""; ""1 Introduction"";
 ""ALLERGENS AND THE INDOOR ENVIRONMENT""; ""CONCEPTS AND
 DEFINITIONS""; ""SCOPE AND ORGANIZATION OF THE REPORT""; ""2
 Magnitude and Dimensions of Sensitization and Disease Caused by
 Indoor Allergens""; ""IMMUNOLOGIC SENSITIZATION""; ""Risk Factors"";
 ""Other Types of Sensitization""; ""DISEASES""
 ""Common Diseases Clearly Related to Allergy and IgE Antibody""""
 ALLERGIC ASTHMA""; ""Definition and Diagnosis""; ""Attributable
 Fraction""; ""Prevalence""; ""Incidence""; ""Impact""; ""Trends Over
 Time""; ""Risk factors""; ""Demographics""; ""ALLERGIC RHINITIS"";
 ""Prevalence and Incidence""; ""Risk Factors""; ""ECZEMA""; ""Atopic
 Dermatitis""; ""Allergic Contact Dermatitis""; ""Less Common Diseases
 Clearly Related to Allergy""; ""ALLERGIC BRONCHOPULMONARY
 ASPERGILLOSIS""; ""Prevalence""; ""HYPERSENSITIVITY PNEUMONITIS"";
 ""Prevalence""; ""Disease Severity""; ""Risk Factors""
 ""HUMIDIFIER FEVER""""Prevalence""; ""Common Diseases Possibly
 Related to Allergy""; ""SINUSITIS""; ""Prevalence and Severity""; ""Risk
 Factors""; ""CHRONIC BRONCHITIS""; ""SICK BUILDING SYNDROME"";
 ""SPECIFIC BUILDING-RELATED ILLNESS""; ""ACUTE RESPIRATORY
 ILLNESSES""; ""CONCLUSIONS AND RECOMMENDATIONS""; ""3 Agents,
 Sources, Source Controls, and Diseases""; ""DUST MITE, COCKROACH,
 AND OTHER ARTHROPODA""; ""Dust Mites as a Source of Indoor
 Allergens""; ""DUST MITE ALLERGENS""; ""COMMERCIALLY AVAILABLE
 ALLERGEN EXTRACTS""; ""Insects as a Source of Indoor Allergens"";
 ""DOMESTIC COCKROACHES""
 ""Measuring Exposure to House Dust Allergens""

Sommario/riassunto

More than 50 million Americans, one out of five, suffer from hay fever, asthma, and other allergic diseases. Many of these conditions are caused by exposure to allergens in indoor environments such as the house, work, and school--where we spend as much as 98 percent of our time. Developed by medical, public health, and engineering professionals working together, this unique volume summarizes what is known about indoor allergens, how they affect human health, the magnitude of their effect on various populations, and how they can be controlled. The book addresses controversies, recommends research directions, and suggests how to assist and educate allergy patients, as well as professionals. Indoor Allergens presents a wealth of information about common indoor allergens and their varying effects, from significant hay fever to life-threatening asthma. The volume discusses sources of allergens, from fungi and dust mites to allergenic chemicals, plants, and animals, and examines practical measures for their control. Indoor Allergens discusses how the human airway and immune system respond to inhaled allergens and assesses patient testing methods, covering the importance of the patient's medical history and outlining procedures and approaches to interpretation for skin tests, in vitro

diagnostic tests, and tests of patients' pulmonary function. This comprehensive and practical volume will be important to allergists and other health care providers; public health professionals; specialists in building design, construction, and maintenance; faculty and students in public health; and interested allergy patients.
