

1. Record Nr.	UNINA9910452113903321
Titolo	Fanning the flames [[electronic resource]] : fans and consumer culture in contemporary Japan / / edited by William W. Kelly
Pubbl/distr/stampa	Albany, NY, : State University of New York Press, 2004
ISBN	0-7914-8538-2 1-4237-3960-4
Descrizione fisica	1 online resource (213 p.)
Collana	SUNY series in Japan in transition
Altri autori (Persone)	KellyWilliam W
Disciplina	306/.0952/09049
Soggetti	Popular culture - Japan - History - 20th century Electronic books. Japan History 20th century
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 and index.

2. Record Nr.	UNINA9910704161903321
Autore	Diggles M. F.
Titolo	Mineral resources of the Skedaddle Mountain Wilderness study area, Lassen County, California, and Washoe County, Nevada / / by Michael F. Diggles [and four others]
Pubbl/distr/stampa	[Reston, Va.] : , : Department of the Interior, U.S. Geological Survey, , 1988 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (v, 27 pages, 1 page of plates) : illustrations (some color)
Collana	U.S. Geological Survey bulletin ; ; 1706-C Studies related to wilderness--Bureau of Land Management wilderness study areas Mineral resources of wilderness study areas--northeastern California and part of adjacent Washoe County, Nevada ; ; ch. C
Soggetti	Mines and mineral resources - Skedaddle Mountain Wilderness (Calif. and Nev.) Mines and mineral resources Skedaddle Mountain Wilderness (Calif. and Nev.) United States Skedaddle Mountain Wilderness
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 18, 2014).
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910830856303321
Titolo	Indoor environment [[electronic resource]] : airborne particles and settled dust / / edited by Lidia Morawska and Tunga Salthammer
Pubbl/distr/stampa	Weinheim ; ; [Great Britain], : Wiley-VCH, c2003
ISBN	1-280-72269-X 9786610722693 3-527-61001-4 3-527-60920-2
Descrizione fisica	1 online resource (470 p.)
Altri autori (Persone)	MorawskaL (Lidia) SalthammerTunga
Disciplina	363.7392 615.902 628.53
Soggetti	Air quality Indoor air pollution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Indoor Environment Airborne Particles and Settled Dust; Foreword; Preface; Contents; List of Contributors; List of Symbols and Abbreviations; 1 Fundamentals; 1.1 Fundamentals of Indoor Particles and Settled Dust; 2 Sampling and Measurement; 2.1 Introduction to Sampling and Measurement Techniques; 2.2 Measurement of Airborne Particles; 2.3 Sampling of Surface Dust in Buildings; 2.4 Analysis of Chemical and Biological Properties; 3 Applications and Case Studies; 3.1 Organic Compounds Adsorbed on Particles and Settled House Dust; 3.2 Indoor Chemistry as a Source of Particles 3.3 Particle Concentration Levels and Size Distribution Characteristics in Residential and Non-Industrial Workplace Environments3.4 Asbestos and Mineral Fibers; 3.5 Environmental Tobacco Smoke Particles; 3.6 The Effect of Filtration in Heating, Ventilation, and Air-Conditioning Systems; 3.7 Motor Vehicle Emissions as a Source of Indoor Particles; 3.8 Modeling of Indoor Particle Concentration; 3.9 The Phenomenon of "Black Magic Dust" in Housing Units; 4 Exposure and Risk Assessment;

4.1 Assessment of Exposure to Airborne Particles

4.2 Health Effects of Airborne Dust and Particulate Matter Indoors: A Review of Three Climate Chamber Studies

4.3 Reference Values of Environmental Pollutants in House Dust; Subject Index

Sommario/riassunto

Covering the fundamentals of air-borne particles and settled dust in the indoor environment, this handy reference investigates:^{*} relevant definitions and terminology, ^{*} characteristics, ^{*} sources, ^{*} sampling techniques and instrumentation, ^{*} exposure assessment, ^{*} monitoring methods. The result is a useful and comprehensive overview for chemists, physicists and biologists, postgraduate students, medical practitioners, occupational health professionals, building owners and managers, building, construction and air-conditioning engineers, architects, environmental lawye
