1. 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.

2. 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;

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