

1. Record Nr.	UNINA9910785934303321
Autore	Bugarski Aleksandar D
Titolo	Controlling exposure to diesel emissions in underground mines [[electronic resource] /] / Aleksandar D. Bugarski, Samuel J. Janisko, Emanuele G. Cauda, James D. Noll, and Steven E. Mischler
Pubbl/distr/stampa	Englewood, Colorado, : Published by Society for Mining, Metallurgy, and Exploration, Inc., [2012]
ISBN	0-87335-364-1 1-62198-157-6 1-4619-1174-5
Descrizione fisica	1 online resource (503 p.)
Altri autori (Persone)	JaniskoSamuel J CaudaEmanuele G NollJames D MischlerSteven E
Disciplina	622/.20289
Soggetti	Mining machinery - Safety measures Diesel motor exhaust gas - Health aspects Mine gases - Safety measures
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.
Sommario/riassunto	The use of diesel-powered equipment in underground mining operations provides many benefits to the industry. It also presents many challenges to the health and safety of workers as it is a significant source of submicrometer aerosols and noxious gases. This book was developed to assist the coal and metal/nonmetal underground mining industries in their efforts to reduce the exposure of workers to aerosols and gases from diesel-powered equipment. It includes information collected by researchers at the National Institute for Occupational Safety and Health/ Office of Mine Safety and Health Rese