1. Record Nr. UNINA9910704039403321

Autore	Attfield Michael
Titolo	Coal mine dust exposures and associated health outcomes : a review of information published since 1995
Pubbl/distr/stampa	[Cincinnati, OH] : , : U.S. Department of Health & Human Services, Public Health Service, Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health, , 2011
Descrizione fisica	1 online resource (xiv, 38 pages) : color illustrations, color maps
Collana	Current intelligence bulletin ; ; 64 DHHS (NIOSH) publications ; ; no. 2011-172
Soggetti	Coal miners - Health and hygiene Lungs - Dust diseases Mine dusts Coal dust
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 29, 2016). "April 2011"--Page ii. "Michael Attfield was the primary author of this document, which was prepared in the Division of Respiratory Disease Studies, NIOSH."--Page xiv.
Nota di bibliografia	Includes bibliographical references (pages 33-38).

2. Record Nr. UNINA9910557786803321

Autore	Masini Barbara Mavi
Titolo	Advances in Vehicular Networks
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (138 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Connected and automated vehicles have revolutionized the way we move, granting new services on roads. This Special Issue collects contributions that address reliable and ultra-low-latency vehicular applications that range from advancements at the access layer, such as using the visible light spectrum to accommodate ultra-low-latency applications, to data dissemination solutions. Further, articles discuss edge computing, neural network-based techniques, and the use of reconfigurable intelligent surfaces (RIS) to boost throughput and enhance coverage.