1. Record Nr. UNISALENTO991002989969707536

Autore	Sadoul, Georges
Titolo	Panorama du cinema hongrois : 1896-1953 / George Sadoul
Pubbl/distr/stampa	Paris : Les editeurs français reunis, 1952
Descrizione fisica	62 p., 4 c. di tav. ; 19 cm.
Soggetti	Storia del cinema Ungheria - Cinema
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910729793203321

Autore	Pires Jose Carlos Magalhaes
Titolo	Air Quality Characterisation and Modelling / / Jose Carlos Magalhaes Pires, Alvaro Gomez-Losada
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
Descrizione fisica	1 online resource (296 pages)
Disciplina	338.927
Soggetti	Environmental economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Air pollution is a mixture of particles and gases, which can reach unsafe concentrations for human health, the environment, vegetation, and materials. It has become one of the main sustainability issues and a concerning topic in atmospheric science. According to the World Health Organization (WHO), 90% of the world's population lives in highly polluted environments, and about 7 million premature deaths

are caused yearly by outdoor and indoor air pollution. The combination of fast-growing populations, transport, fossil fuels, and biomass burning leads to pollution levels being especially high in some urban areas. Agriculture and natural phenomena are also important sources of pollution, underscoring the multi-faceted and transboundary nature of air pollution. The monitoring and understanding of the temporal and spatial behaviours of air pollutant concentrations are essential for both the implementation of air quality policies and the definition of effective measures to mitigate air pollution and its effects. Quantifying and monitoring exposure to air pollution in terms of public health is also a critical component in policy discussion. This reprint presents recent research activities concerning the characterization of air pollution and the applied modelling approaches.