1. Record Nr. UNISALENTO991004275836807536

Titolo	Mercanti, signori e pezzenti nelle stampe di William Hogarth / a cura di Ilaria Bignamini
Pubbl/distr/stampa	Milano : Mazzotta, [1978?]
ISBN	8820202409
Descrizione fisica	230 p. : ill. ; 34 cm
Collana	Album ; 15
Altri autori (Persone)	Bignamini, Ilaria
Disciplina	769.941
Soggetti	Hogarth, William Opere Cataloghi Hogarth, William Opere Cataloghi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910743274703321

Titolo	Advances in Transportation Meteorology
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource (304 p.)
Soggetti	History of engineering and technology Technology: general issues Transport technology and trades
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Transportation is one of the most crucial aspects across the world, supporting the daily life of human beings and the sustainable development of the whole of society. Generally, meteorology causes various impacts on transportation operation, safety and efficiency. In the context of global warming, increasing numbers of extreme weather and climate events (such as fog, icy roads, and extreme winds) have been detected worldwide and are expected to occur more frequently in the future. Meanwhile, extreme events, such as dense fog, rainstorm, and blizzard, tend to damage transportation and traffic facilities (such as express ways, port, airport, and high-speed railway) and induce serious traffic blocks and accidents. In recent decades, concentrated and continuous efforts have been made to carry out meteorological analyses regardless of urban traffic or transportation conditions, including those of highways, shipping, aviation, etc. A number of methods and techniques have been intensively developed to promote the qualities of both observations and forecasts. More recently, state-of-the-art machine learning frameworks have also been widely introduced into studies regarding transportation meteorology and many other fields.