1. Record Nr. UNISA990003034610203316

Titolo	La figura e il ruolo del Presidente della Repubblica nel sistema costituzionale italiano : atti di un convegno : Messina-Taormina, 25, 26 e 27 ottobre 1984 / a cura di Gaetano Silvestri
Pubbl/distr/stampa	Milano : Giuffrè, 1985
Descrizione fisica	528 p. ; 25 cm
Disciplina	342.02
Soggetti	Presidenza della Repubblica
Collocazione	342.02 FIG
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front. Università di Messina, Facoltà di scienze politiche

2. Record Nr. UNINA9910464672603321

Titolo	Meeting the water reform challenge
Pubbl/distr/stampa	Paris : , : OECD Publishing, , [2012] ©2012
ISBN	1-78040-601-0
Descrizione fisica	1 online resource (174 p.)
Collana	OECD studies on water, , 2224-5073
Disciplina	333.911
Soggetti	Water-supply - Economic aspects Water-supply - Government policy Water-supply - Management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This work is published on the responsibility of the Secretary-General of the OECD"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.

3. Record Nr. UNINA9910576879803321

Autore	Qiao Yongliang
Titolo	Advances in Sensors, Big Data and Machine Learning in Intelligent Animal Farming
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (228 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Animal production (e.g., milk, meat, and eggs) provides valuable protein production for human beings and animals. However, animal production is facing several challenges worldwide such as environmental impacts and animal welfare/health concerns. In animal farming operations, accurate and efficient monitoring of animal information and behavior can help analyze the health and welfare status of animals and identify sick or abnormal individuals at an early stage to reduce economic losses and protect animal welfare. In recent years, there has been growing interest in animal welfare. At present, sensors, big data, machine learning, and artificial intelligence are used to improve management efficiency, reduce production costs, and enhance animal welfare. Although these technologies still have challenges and limitations, the application and exploration of these technologies in animal farms will greatly promote the intelligent management of farms. Therefore, this Special Issue will collect original papers with novel contributions based on technologies such as sensors, big data, machine learning, and artificial intelligence to study animal behavior monitoring and recognition, environmental monitoring, health evaluation, etc., to promote intelligent and accurate animal farm management.