1. **Record Nr.**   UNINA990004333370403321

Autore	Sánchez Ferlosio, Rafael <1927- >
Titolo	Ensayos y articulos / Rafael Sánchez Ferlosio
Pubbl/distr/stampa	Barcelona : Destino, 1992
ISBN	84-233-2167-3
Descrizione fisica	2 v. ; 20 cm
Collana	Ensayos ; 8 ; 9
Disciplina	864.64
Locazione	FLFBC
Collocazione	863.64 SANC 4(1)
	863.64 SANC 4(2)
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910672334203321
	Titolo	Anuario de derecho civil [[electronic resource]]
	Pubbl/distr/stampa	Madrid, : Instituto Nacional de Estudios Jurídicos, 1948-
	Descrizione fisica	1 online resource
	Collana	1948- : Publicaciones del Instituto Nacional de Estudios Jurídicos. Ser. 1. Publicaciones periódicas ; ; no. 2
	Soggetti	Civil law - Spain
		Civil law
		Bürgerliches Recht
		Zeitschrift
		Periodicals.
		Spain
		Spanien
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Periodico

3.

Record Nr.	UNINA9910674006603321
Autore	Hong Wei-Chiang
Titolo	Intelligent Optimization Modelling in Energy Forecasting / / Wei-Chiang Hong
Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2020
Descrizione fisica	1 online resource (262 pages)
Disciplina	004
Soggetti	Information technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Accurate energy forecasting is important to facilitate the decision-making process in order to achieve higher efficiency and reliability in power system operation and security, economic energy use, contingency scheduling, the planning and maintenance of energy supply systems, and so on. In recent decades, many energy forecasting models have been continuously proposed to improve forecasting accuracy, including traditional statistical models (e.g., ARIMA, SARIMA, ARMAX, multi-variate regression, exponential smoothing models, Kalman filtering, Bayesian estimation models, etc.) and artificial intelligence models (e.g., artificial neural networks (ANNs), knowledge-based expert systems, evolutionary computation models, support vector regression, etc.). Recently, due to the great development of optimization modeling methods (e.g., quadratic programming method, differential empirical mode method, evolutionary algorithms, meta-heuristic algorithms, etc.) and intelligent computing mechanisms (e.g., quantum computing, chaotic mapping, cloud mapping, seasonal mechanism, etc.), many novel hybrid models or models combined with the above-mentioned intelligent-optimization-based models have also been proposed to achieve satisfactory forecasting accuracy levels. It is important to explore the tendency and development of intelligent-optimization-based modeling methodologies and to enrich their practical performances, particularly for marine renewable energy forecasting.