

1.	Record Nr.	UNICASMIL0048406
	Autore	Bougerol, Jacques Guy
	Titolo	Introduzione generale / Jacques Guy Bougerol
	Pubbl/distr/stampa	Roma, : Città nuova, \1990!
	ISBN	8831194596
	Descrizione fisica	106 p. ; 24 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNIORUON00008286
	Titolo	Al-Andalus : Revista de las Escuelas de Estudios Arabes de Madrid y Granada
	Pubbl/distr/stampa	Madrid, : Escuela de Estudios Arabes, 1933-1978
	Descrizione fisica	43 v. ; 22 cm
	Classificazione	E S CAMBIO
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	Semestrale.

3. Record Nr.	UNINA9911047684603321
Autore	Gaol Ford Lumban
Titolo	Advances in Smart Knowledge Computing : Towards Post Artificial Intelligence Era / / edited by Ford Lumban Gaol, Tokuro Matsuo, Takayuki Ito
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	9783032011336
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (589 pages)
Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1227
Altri autori (Persone)	MatsuoTokuro ItoTakayuki
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Exploring the Data Balance Effect: Artificial Neural Network Classification on Rodent Tuber's Liquid Chromatography Mass Spectrometry Data -- Explainable Edge AI for Transparent and Accessible Telemedicine Diagnostics -- Insights and Recommendations for Earthquake Logistics in Indonesia: Analyzing Twitter (X) Data -- Machine Learning Models for Early Prediction of Student Success and Dropout in Higher Education -- Predicting Stock Price Movements Using the RNN-MGU Model -- etc.
Sommario/riassunto	This book explores the evolution of computing beyond current AI paradigms, with a particular emphasis on the potential of knowledge to be used to develop more intelligent, adaptive, and potentially conscious systems. This book has three elements: First, moving beyond "Narrow AI" and data-centric paradigms were investigated. The book likely discusses the inherent limitations of current "narrow AI", despite impressive performance in specific tasks, interpretability, reasoning capabilities, and true understanding. Second, the modelling and uses cases were explored. The book would explore advanced methods for representing knowledge and performing logical or probabilistic

reasoning over that knowledge. Third, provide the applications and impact of post-AI. The book provides with details of smart knowledge computing which can lead to more informed, explainable, and robust decision-making in complex real-world scenarios. In essence, this presents itself as a forward-looking investigation into how intelligence might be constructed by combining the capacity of data processing with explicit knowledge representation and advanced reasoning.
