1.	Record Nr.	UNINA9910349301003321
	Titolo	Computational Collective Intelligence [[electronic resource]] : 11th International Conference, ICCCI 2019, Hendaye, France, September 4–6, 2019, Proceedings, Part I / / edited by Ngoc Thanh Nguyen, Richard Chbeir, Ernesto Exposito, Philippe Aniorté, Bogdan Trawiski
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-28377-1
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (XXXII, 716 p. 354 illus., 187 illus. in color.)
	Collana	Lecture Notes in Artificial Intelligence ; ; 11683
	Disciplina	006.3
	Soggetti	Artificial intelligence
		Application software
		Optical data processing
		Computer communication systems
		Algorithms
		Artificial Intelligence
		Information Systems Applications (incl. Internet)
		Image Processing and Computer Vision
		Computer Communication Networks
		Algorithm Analysis and Problem Complexity
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Knowledge engineering and semantic web -- Social networks and recommender systems -- Text processing and information retrieval -- Data mining methods and applications -- Computer vision techniques -- Decision support and control systems -- Cooperative strategies for decision making and optimization -- Intelligent modeling and simulation approaches for real world systems -- Innovations in intelligent systems. .
	Sommario/riassunto	This two-volume set (LNAI 11683 and LNAI 11684) constitutes the refereed proceedings of the 11th International Conference on Computational Collective Intelligence, ICCCI 2019, held in Hendaye

France, in September 2019. The 117 full papers presented were carefully reviewed and selected from 204 submissions. The papers are grouped in topical sections on: knowledge engineering and semantic web; social networks and recommender systems; text processing and information retrieval; data mining methods and applications; computer vision techniques; decision support and control systems; cooperative strategies for decision making and optimization; intelligent modeling and simulation approaches for real world systems; and innovations in intelligent systems.