1.	Record Nr.	UNINA9910639889003321
	Titolo	Cognitive Computing – ICCC 2022 : 6th International Conference, Held as Part of the Services Conference Federation, SCF 2022, Honolulu, HI, USA, December 10-14, 2022, Proceedings / / edited by Yujiu Yang, Xiaohui Wang, Liang-Jie Zhang
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
	ISBN	9783031235856 3031235851
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (100 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13734
	Disciplina	006.3
	Soggetti	Computer engineering Computer networks Database management Artificial intelligence Computer Engineering and Networks Database Management Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Research Track -- Path Planning for Mobile Robots Based on Improved Ant Colony Algorithm -- Solving a Cloze Test for Generative Commonsense Question Answering -- A Scheduled Mask Method for TextVQA -- Application Track -- A Coarse-to-Fine Text Matching Framework for Customer Service Question Answering -- Deep Learning-based visual defect inspection system for pouch battery packs -- Variant Mixed Integer Linear Programming Model for Merchandises Optimization in Fast-moving Consumer Goods Industry -- Short Paper Track -- Automated Data Mapping Based on FastText and LSTM for Business Systems -- MCPR: A Chinese Product Review Dataset for Multimodal Aspect-Based Sentiment Analysis.
	Sommario/riassunto	This book constitutes the proceedings of the International Conference on Cognitive Computing, ICCC 2022, held as part of SCF 2022 in December 2022. The conference was held in Honolulu, USA. The 6 full

and 2 short papers presented in this volume were carefully reviewed and selected from 17 submissions. The papers cover all aspects of Sensing Intelligence (SIJ as a Service (SlaaS). Cognitive Computing is a sensing-driven computing (SDC) scheme that explores and integrates intelligence from all types of senses in various scenarios and solution contexts.