

1. Record Nr.	UNINA990003665550403321
Titolo	Figure del primo socialismo italiano
Pubbl/distr/stampa	Roma : s.e., 1951
Disciplina	324.2450740922
Locazione	DECSE
Collocazione	SE 026.05.014-
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910494596003321
Autore	Molloy Desmond
Titolo	Disarmament, Demobilization, and Reintegration : Theory and Practice
Pubbl/distr/stampa	Boulder, CO : , : Lynne Rienner Publishers, , 2016 ©2017
ISBN	1-62637-648-4
Descrizione fisica	1 online resource (263 pages)
Disciplina	327.1/74
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto Disarmament, demobilization, and reintegration, or DDR, has been widely advocated for decades as an essential component of postconflict peacebuilding. But DDR in practice has generated more questions than answers. Does the approach work, contributing to postconflict stabilization and the reintegration of former combatants? Can it work better? What constitutes success? What accounts for failures? Do the potential risks outweigh the potential benefits? Drawing on his extensive experience in the field, Desmond Molloy considers these

questions and more as he traces the evolution of DDR theory and practice from the mid-1980s to the present.

3. Record Nr.	UNISA996546844203316
Autore	Li Ao
Titolo	6GN for Future Wireless Networks [[electronic resource]] : 5th EAI International Conference, 6GN 2022, Harbin, China, December 17-18, 2022, Proceedings, Part II // edited by Ao Li, Yao Shi, Liang Xi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-36014-1
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (364 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 505
Altri autori (Persone)	ShiYao XiLiang
Disciplina	004.6
Soggetti	Computer networks Coding theory Information theory Education—Data processing Computer Communication Networks Coding and Information Theory Computers and Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Artificial intelligent techniques for 6G Networks -- Dual-point side-fed circularly polarized microstrip antenna design -- A semi-supervised classification method for 6G remote sensing images based on Pseudo-label and false representation recognition -- Establishment of Soil Quantitative Detection Model Based on Sparrow Search Algorithm -- Soil Temperature and Humidity Detection System Based on Machine Learning and Computer Vision -- Extraction of soybean pod features based on computer vision -- Artificial Intelligence Cross-Domain Fusion Pattern Recognition Based on Intelligent Robot Algorithm -- Cross-Border Technology Integration in the Field of Artificial

Intelligence Based on Neural Network Algorithm -- Research on ad hoc network routing protocol for UAV application -- Research on Emergency Communication Technology of UAV Based on D2D -- China Mobile network architecture for 6G -- Mobile Edge Computing for 6G Networks -- 3D Battlefield Radiation Source Location Tracking Algorithm -- Server Selection and Resource Allocation for Energy Minimization in Satellite Edge Computing -- Comprehensive Interference Analysis for ZC-NOMA -- Soybean pods and stems segmentation based on an improved Watershed -- Design and implementation of garbage classification system based on convolutional neural network -- Study on the effect of total Se content of Chinese cabbage fermentation broth on its quality evaluation based on wireless environmental monitoring -- Development Road Map and Planning Mode of Artificial Intelligence Technology Under the Background of Internet Information -- Artificial Intelligence Technology in Computer Vision and Network Field -- Research on precise ideological and political education in colleges and universities based on the analysis of student group portraits -- Heterogeneous Edge Network of Agricultural and Forestry Plant Protection UAV Research on Computing Offload and Resource Management -- Unmanned Aerial Vehicle Communication for 6G Networks -- Research on Anycast Scheduling Algorithm in Edge Computing Networks -- Research on UAV Communication Technology Based on 6G network -- Synchronization technology for underwater acoustic mobile communication -- UAV path planning based on APF-Q-learning -- Simulation analysis of Inter-digital electrodes sensor based on HFSS -- 6G Network Security Technology Based on Artificial Intelligence -- Research on Key Technologies of agricultural and forestry plant protection UAV -- The Development Demand and Application Prospect of Intelligentization in the Logistics Industry for 6G Technology -- Challenges and Reflections on Vocational Education in 6G Era.

Sommario/riassunto

This 2-volume set constitutes the proceedings of the 5th International Conference on 6G for Future Wireless Networks, 6GN 2022, held in Harbin, China, in December 2022. The 60 full papers were selected from 194 submissions and present the state of the art and practical applications of 6G technologies. The papers are arranged thematically in tracks as follows: Resource Allocation for 6G Networks; Security and Privacy for 6G Networks; Big data mining and pattern analysis techniques for 6G Networks; Artificial intelligent techniques for 6G Networks; Mobile Edge Computing for 6G Networks; Unmanned Aerial Vehicle Communication for 6G Networks.

4. Record Nr.	UNISANNIORAV0266386	
Autore	Negri, Nicola	
Titolo	Le politiche contro la povertà in Italia / Nicola Negri, Chiara Saraceno	
Pubbl/distr/stampa	Bologna, : Il mulino, 1996	
ISBN	8815052216	
Descrizione fisica	320 p. : ill. ; 22 cm	
Collana	Studi e ricerche ; 362	
Altri autori (Persone)	Saraceno, Chiara	
Disciplina	339.4 339.460945 361 361.610945 361.650945	
Soggetti	Italia - Politica sociale	
Collocazione	POZZO LIB.ECON MON	8411
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	