

1. Record Nr.	UNINA9910695300303321
Titolo	Child welfare [[electronic resource]] : enhanced federal oversight of Title IV-B could provide states additional information to improve services : report to the chairman, Subcommittee on Human Resources, Committee on Ways and Means, House of Representatives / / United States General Accounting Office
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. General Accounting Office, , [2003]
Descrizione fisica	ii, 56 pages : digital, PDF file
Soggetti	Child welfare - United States - States Federal aid to child welfare - United States Children - Services for - United States - States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Sept. 15, 2003). "September 2003." Paper version available from: U.S. Government Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. "GAO-03-956."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910484388703321
Titolo	Data-Centric Business and Applications : ICT Systems—Theory, Radio-Electronics, Information Technologies and Cybersecurity / / edited by Dmytro Ageyev, Tamara Radivilova, Natalia Kryvinska
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-71892-1
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (457 pages)
Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 69
Disciplina	621.382
Soggetti	Engineering - Data processing Computational intelligence Business information services Data Engineering Computational Intelligence IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Van der Pol Oscillators Based on Transistor Structures with Negative Differential Resistance for Infocommunication System Facilities -- Study of the Influence of Changing Signal Propagation Conditions in the Communication Channel on Bit Error Rate -- Quality Assessment of Measuring the Coordinates of Airborne Objects with a Secondary Surveillance Radar -- Pulse and Multifrequency Van der Pol Generators Based on Transistor Structures with Negative Differential Resistance for Infocommunication System Facilities -- The Method of Redistributing Traffic in Mobile Network -- Complex Tools for Surge Process Analysis and Hardware Disturbance Protection -- Development of Evaluation Templates for the Protection System of Wireless Sensor Network -- Studying of Useful Signal Impact on Convergence Parameters of the Gradient Signal Processing Algorithm for Adaptive Antenna Arrays that Obviates Reference Signal Presence -- Interference Immunity Assessment Identification Friend or Foe Systems -- Estimation of Signal Parameters Using SSA and Linear Transformation of Covariance Matrix

or Data Matrix.

#### Sommario/riassunto

This book, building on the authors' previous work, presents new communication and networking technologies, challenges and opportunities of information/data processing and transmission. It also discusses the development of more intelligent and efficient communication technologies, which are an essential part of current day-to-day life. Information and Communication Technologies (ICTs) have an enormous impact on businesses and our day-to-day lives over the past three decades and continue to do so. Modern methods of business information processing are opening exciting new opportunities for doing business on the basis of information technologies. The book contains research that spans a wide range of communication and networking technologies, including wireless sensor networks, optical and telecommunication networks, storage area networks, error-free transmission and signal processing. .