1. Record Nr.   UNINA9910696993703321

   Autore   Sabelhaus John Edward

   Titolo   Uncertainty policy in an uncertain world [[electronic resource]] : the case of social security / / John Sabelhaus, Julie Topoleski

   Pubbl/distr/stampa Washington, D.C. : , : Congressional Budget Office, , [2006]

   Descrizione fisica 1 online resource (29 pages, 12 unnumbered pages) : illustrations

   Collana   Working paper series / Congressional Budget Office ; ; 2006-05

   Altri autori (Persone) TopoleskiJulie H

   Soggetti   Social security - Models - United States

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Title from PDF title screen (viewed on Apr. 27, 2010).
                       "March 2006."

   Nota di bibliografia Includes bibliographical references (pages 28-29).

2. Record Nr.	UNINA9910780461703321
Autore	Ronen Tammie
Titolo	In and out of anorexia [[electronic resource]] : the story, the client, the therapist, and recovery / / Tammie Ronen and Ayelet ; foreword by Michael Mahoney
Pubbl/distr/stampa	London, : Jessica Kingsley Publishers, 2001
ISBN	1-84642-287-6 1-4175-0457-9
Descrizione fisica	1 online resource (387 p.)
Altri autori (Persone)	Ayelet <1974->
Disciplina	616.852620092
Soggetti	Anorexia nervosa - Patients Psychotherapist and patient
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half Title; Of Related Interest; Title Page; Copyright; Contents; List of Illustrations; Dedication; Acknowledgement; Prologue - Before We Begin: An Overview; I. Ayelet's Story: On Becoming Anorexic; 1. Introduction: Was I Ever a Normal Child?; 2. Childhood: Exploring the Roots of My Anorexia; 3. Between Me and Myself and My Social Relationships: Finding Creative Expression for My Loneliness; 4. The Stage is Set: From Healthy Child to Anorexic; 5. Flowing with the River: Learning to Act Anorexic; 6. Receiving the Diagnosis: Yes, I Am an Anorexic My First Experience in a Psychiatric Hospital7. My First Hospitalization (Second Hospital), Or: Who is Stronger - The Illness or Me?; 8. Is There Anyone Who Can Help Me?; 9. Meeting the Big Black Hole: My First Attempt to Commit Suicide (Third Hospital); 10. In the Cuckoo's Nest: Behind Closed Doors; 11. Fifth Hospital: Will I Ever Be Normal?; II. The Therapist's Story: The Challenge of Treating Ayelet; 1. Getting Acquainted; 2. Family History; 3. Collecting an Inventory of Ayelet's Problems and Establishing an Initial Treatment Contract 4. Rationale for the Decision to Treat Ayelet Using Multi-Targeted Cognitive-Constructivist Therapy5. Specifying Target Behaviors and Measuring Baseline Functioning; 6. Family Intervention; 7. Parent Counseling; 8. Beginning Individual Therapy with Ayelet; 9. The First

Sommario/riassunto	Ayelet spent six years of her adolescence in and out of hospital, having been diagnosed as suffering from a severe anorexia disorder. Ayelet describes her personal experiences of the illness, the repeated hospitalisations and her ultimate recovery. The book outlines the importance of a good relationship between the client and the therapist.

3.	Record Nr.	UNINA9910983486703321
	Autore	Zhu Wenwu
	Titolo	Big Data : 12th CCF Conference, BigData 2024, Qingdao, China, August 9–11, 2024, Proceedings / / edited by Wenwu Zhu, Hui Xiong, Xiuzhen Cheng, Lizhen Cui, Zhicheng Dou, Junyu Dong, Shanchen Pang, Li Wang, Lanju Kong, Zhenxiang Chen
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	9789819610242
		9819610249
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (543 pages)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2301
	Altri autori (Persone)	XiongHui
		ChengXiuzhen
		CuiLizhen
		DouZhicheng
		DongJunyu
		PangShanchen
		WangLi
		KongLanju
		ChenZhenxiang
	Disciplina	006.3
	Soggetti	Artificial intelligence
		Data mining
		Image processing - Digital techniques
		Computer vision
		Information technology - Management
		Artificial Intelligence
		Data Mining and Knowledge Discovery
		Computer Imaging, Vision, Pattern Recognition and Graphics
		Computer Application in Administrative Data Processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Flexible Knowledge Graph Error Detection Framework Combined with

Semantic Information -- Session-level Normalization and Click-through Data Enhancement for Session-based Evaluation -- A Multi-Dimensional Early Warning Mechanism for Biological Invasions: A Case Study of Vespa Mandarinia -- DLP-FR: Learning Predictable Degradation for Robust Blind Face Restoration -- A joint relation extraction model utilizing message passing mechanism for feature fusion to alleviate FN problem from distant supervision -- Urban Traffic Management: A Predictive Approach Using Mobile Phone Data -- FedPSED: Federated Public Safety Emergency Detection Based on Adaptive Aggregation Strategy -- Evaluation of Retrieval-Augmented Generation: A Survey -- CMNet: Fast Time Series Forecasting Based on Hybrid Convolution-MLP Architecture -- A Domain Adaptive Based Reinforcement Learning Algorithm for Job Shop Scheduling Problems -- Large-scale Data Generation Using SWLBM on the Sunway TaihuLight Supercomputer and Subsequent Data Mining with Physics-Informed Neural Networks -- Enhancing Interaction Graph of Data Schema and Syntactic Structure with Pre-trained Language Model for Text-to-SQL -- Spatial Evolution Analysis of the Level of Digital Economy Development in China -- Predicting Calibrated Conversion Rate of Online Advertising Using a Multi-Task Mixture-of-Experts Calibration Model -- A Transformer-based Spatio-temporal Graph Neural Network for Anomaly Detection on Dynamic Graphs -- Morphological Semantic Ensemble Filtering of Massive Sentence Pairs for Neural Machine Translation -- Improving Event-Level Financial Sentiment Analysis with Retrieval-Augmented Multipath Chain-of-Thought Prompting -- POSRho:Efficient Spearman's Rho Calculation for Big Data -- A Fusion Tuning Method for Named Entity Recognition -- Design of AXI Bus-Based IP Core for Image Processing -- Automated Clinical Summary Generation Via Integrating Structured and Unstructured Data -- A Review on Deep Learning for Sequential Recommendation Systems: Key Technologies and Directions -- TrajUT: Intruder Trajectory Recovery on Utility Tunnel via Video Surveillance Systems -- Spatio-temporal Graph Fusion Network-based Multivariate Time Series Forecasting of Environmental Factors in Utility Tunnels -- Improving spatial co-location pattern mining with enhanced neighbor relationship measures -- PFG: Generation of Paper-Style Handwritten Formulas for Enhancing Handwritten Mathematical Expression Recognition.

| Sommario/riassunto | "This book constitutes the refereed proceedings of the 12th CCF Conference on BigData 2024, which took place in Qingdao, China, in August 2024" to "This book constitutes the refereed proceedings of the 12th CCF Conference on BigData 2024, which took place in Qingdao, China, during 9-11 August, 2024. The 26 full papers presented in this volume were carefully reviewed and selected from 219 submissions. The topics of accepted papers include Big data, Data Science, System Architecture and Infrastructure, Storage Management, Parallel Computing, Analysis Mining and Intelligent Computing, Collection and Preprocessing, Governance. |