

1. Record Nr.	UNINA9910960631003321
Autore	De Moncada Francisco
Titolo	Expedición de Catalanes y Aragoneses Al Oriente
Pubbl/distr/stampa	[Place of publication not identified], : Linkgua Ediciones S L, 2010
Descrizione fisica	1 online resource (183 pages)
Disciplina	909.2
Soggetti	Civilization, Medieval - 14th century Civilization, Medieval - 13th century
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Creditos -- Presentacion -- La vida -- La obra -- A don Juan de Moncada -- AL LECTOR -- LIBRO PRIMERO PROEMIO -- Capitulo I. Estado de los reinos y reyes de la casa de Aragon por este tiempo -- Capitulo II. Eleccion de general -- Capitulo III. Quien fue Roger de Flor -- Capitulo IV. Determinan los capitales su jornada, y suplican al rey les favorezca -- Capitulo V. Embajada de los nuestros al emperador Andronico, y su respuesta -- Capitulo VI. Senala sueldo el emperador a la gente de guerra, y hace muchas honras y mercedes a su capitanes -- Capitulo VII. Parte de Sicilia la armada, y que gente y milicia fue la de los almugavares -- Capitulo VIII. Roger Se casa. Pelean catalanes y genoveses dentro de Constantinopla -- Capitulo IX. Pasa la armada a la Anatolia, y hecha la gente en el cabo de Artacio -- Capitulo X. Vencen los catalanes y aragoneses a los turcos -- Capitulo XI. Retirase el ejercito par invernar en el cabo de Artacio sus alojamientos -- Capitulo XII. Ferran Jimenez de Arenos se aparta de los suyos -- Capitulo XIII. Parte el ejercito a socorrer a Filadelfia y vencen a Caramano turco general de los que la tenian sitiada -- Capitulo XIV. Entra en Filadelfia el ejercito victorioso. Gananse algunos fuertes que el enemigo tenia cerca de la ciudad, y dan segunda rota a los turcos junto a Tiria -- Capitulo XV. Llega Berenguer de Rocafort con su gente a Constantinopla, y por orden del emperador se junta con Roger en Efeso -- Capitulo XVI. Reprimen los nuestros el atrevimiento de Sarcano turco. Llegan nuestras banderas a los confines de la Anatolia y reino de Armenia -- Capitulo XVII. Pelean con todo el poder de los turcos los

catalanes y aragoneses en las faldas del monte Tauro, y alcanzan de ellos señaladísima victoria -- Capitulo XVIII. Con la entrada del invierno vuelven los nuestros a las provincias marítimas. Rebelanse los de Magnesia, pónese sitio Roger, pero llamado de Andronico, le levanta, y llega a la boca del estrecho con todo el ejército -- Capitulo XIX. Alojase el ejército en la Tracia Chersoneso, y Roger parte a Constantinopla -- Capitulo XX. Berenguer de Entenza con nuevo socorro llega a Constantinopla, donde se le dio el cargo de megaduque, y a Roger le ofrecieron el de Cesar -- Capitulo XXI. Los genoveses persuaden al emperador la guerra contra los catalanes, y Miguel Paleologo hace lo mismo, y alborotase en Gallipoli la gente de guerra -- Capitulo XXII. Págame la gente de guerra por orden de Andronico con moneda corta, de donde nacieron nuevos alborotos -- Capitulo XXIII. Da el emperador Andronico en feudo a los capitanes catalanes y aragoneses las provincias del Asia -- Capitulo XXIV. La gente de guerra con mayor furia que antes se alborota, porque tiene alguna desconfianza de Roger.

Sommario/riassunto

La Guía espiritual fue denunciada por el cardenal D'Estrees, embajador en Roma del rey de Francia Luis XIV y que había sido su amigo. Entonces Miguel de Molinos fue apresado junto con algunos de sus discípulos el 18 de julio de 1685, procesado por inmoralidad y heterodoxia» y condenado en 1687 a reclusión perpetua, siempre vestido con un hábito penitencial, a recitar el Credo y un tercio del Rosario, y confesarse cuatro veces al año. Molinos abjuró de su doctrina en la iglesia de Santa Maria sopra Minerva el 13 de septiembre de 1687. La Guía espiritual fue traducida al latín, francés, holandés, italiano, alemán e inglés; en quince años hubo veinte ediciones en diversas lenguas. El quietismo tuvo repercusión sobre todo en Italia, donde cardenales como Casanata, Carpegna, Azzolini y el mismo D'Estrees entablaron amistad con Molinos, y otros como Coloredi, Ciceri y Petrucci, obispo de Jesi, asumieron sus ideas; incluso el propio papa Inocencio XI pensó en nombrarlo cardenal. En Francia difundieron el quietismo el padre Francois Lacombe, madame Jeanne Guyon y Fenelon, que apoyó las doctrinas de este sobre el amor divino.

2.	Record Nr.	UNISA996694586503316
	Autore	Davis
	Titolo	Seamans Secrets : Deuided Into 2.Partes, Wherein Is Taught The Three Kindes Of Sayling, Horizontall, Paradoxall, And Sayling Vpon A Great Circle: Also An Horizontall Tyde Table For The Easie Finding Of The Ebbing And Flowing Of The Tydes, With A Regiment Newly Calculated For The Finding Of The Declination Of The Sunne And Many Other Most Necessary Rules And Instruments Not Heretofore Set Foorth By Any. Newly Corrected By The Author Daus Of Sandrudge, Neere Durthmouth, In The Countie Of Deuon, Gent
	Pubbl/distr/stampa	ProQuest, UMI, 1607
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9911047723603321
	Autore	Mahmud Mufti
	Titolo	Neural Information Processing : 31st International Conference, ICONIP 2024, Auckland, New Zealand, December 2–6, 2024, Proceedings, Part X / / edited by Mufti Mahmud, Maryam Doborjeh, Kevin Wong, Andrew Chi Sing Leung, Zohreh Doborjeh, M. Tanveer
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
	ISBN	981-9666-03-1
	Edizione	[1st ed. 2026.]
	Descrizione fisica	1 online resource (654 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15295
	Altri autori (Persone)	DoborjehMaryam HuangDejiang LeungAndrew Chi Sing DoborjehZohreh TanveerM
	Disciplina	006.312
	Soggetti	Data mining Machine learning Pattern recognition systems Data Mining and Knowledge Discovery Machine Learning Automated Pattern Recognition

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	MMOTS: A Multi-UAV Pursuit-Evasion Game Training Strategy Relying on Offline Reinforcement Learning -- SMSF-Net: A Semantics-Driven Multiscale Selective Fusion Network for Object Detection in Remote Sensing Images -- Enhanced ResNet with Attention Mechanisms for High-Accuracy Wildlife Monitoring: A Case Study on Penguins and Turtles -- Area-part Composite Graph Guided Robot Manipulation Reasoning in 3C Assembly -- Multi-Sensor Fusion for Localization and Mapping in Complex Environments -- BNF: Bayesian Network Fusion for Multimodal Sentiment Analysis -- Driver Cognitive Distraction Detection Based on Eye Movement Behavior and Spatio-Temporal Information Fusion -- Nested Relation Extraction Using Direct or Indirect Relations Between Entities -- Adaptively Augmented Consistency Learning: A Semi-supervised Segmentation Framework for Remote Sensing -- SABE: Structure-Aware Boundary-Enhanced Network for Elementary Topic Unit Extraction in Dialogue -- Enhancing Prompt Tuning with Multitask Embedding Reparameterization -- STD: Using Self-attention Discriminators to Improve Speech Synthesis -- Automated Landslide Detection: A Comparative Study of Change Detection and Semantic Segmentation Techniques -- Leveraging LLMs to Enhance NLP Performance through Distillation and Optimized Training Strategies -- Adaptive Nearest Neighbor Sememe Tree Generation Model -- "Flipped" University: LLM-Assisted Lifelong Learning Environment -- ResWCAE: Biometric Pattern Image Denoising -- PEDRO: Parameter-Efficient Fine-tuning with Prompt Dependent Representation Modification -- SAP-BERT: BERT Inference Acceleration through Skip-layer and Adaptive Patient Early Exiting -- Diffusion-MPPI: Diffusion Informed Model Predictive Path Integral Method -- GAF-FusionNet: Multimodal ECG Analysis via Gramian Angular Fields and Split Attention -- Assessing and Enhancing the Robustness of Large Language Models with Task Structure Variations for Logical Reasoning -- MEIG: An Interactive Attention-Based Generative Model for Multimodal Event Extraction -- Advancing Respiratory Sound Classification: Integration of Audio Spectrogram Transformer with ConnectMix and NEFTune Augmentation -- Short-term Wind Power Prediction Based on CNN-Transformer -- HierFormer: A Multi-scale Attention Model for Ship Trajectory Prediction -- Enhanced Facial Emotion Detection Models Utilizing Geometry-Based Features for Superior Human-Computer Interaction -- Annotator Disagreement-based Analysis for Developing Bias Benchmark Datasets in Resource-Restricted Settings.
Sommario/riassunto	The eleven-volume set LNCS 15286-15295 constitutes the refereed proceedings of the 31st International Conference on Neural Information Processing, ICONIP 2024, held in Auckland, New Zealand, in December 2024. The 318 regular papers presented in the proceedings set were carefully reviewed and selected from 1301 submissions. They focus on four main areas, namely: theory and algorithms; cognitive neurosciences; human-centered computing; and applications.

4. Record Nr.	UNINA9911047807703321
Autore	Leung Carson K
Titolo	Big Data Analytics and Knowledge Discovery : 27th International Conference, DaWaK 2025, Bangkok, Thailand, August 25–27, 2025, Proceedings / / edited by Carson K. Leung, Anton Dignös, Gabriele Kotsis, A. Min Tjoa, Ismail Khalil
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-02215-0
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (571 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 16048
Altri autori (Persone)	DignösAnton KotsisGabriele TjoaA Min KhalilIsmail
Disciplina	006.312
Soggetti	Data mining Application software Artificial intelligence Data Mining and Knowledge Discovery Computer and Information Systems Applications Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Keynote Talk. -- Sparse Matrix Algorithms for Evolving Neural Networks. -- Invited Talk. -- Data integration in the AI era: research trends and still open issues. -- Tutorial. -- Leveraging machine learning techniques for customer data deduplication-hard-won lessons from a real-world project in the financial industry, -- Data mining and knowledge discovery. -- FairFES - Fast Exact Sampling for Fair Classification. -- Autism Detection by Analyzing Handwriting Characteristics of Chinese Characters via Deep Learning Models. -- FNoDe: Faulty Node Detection in Microservices Architecture. -- An Enhanced FP-Growth Algorithm with Hybrid Adaptive Support Threshold for Association Rule Mining. -- Sequential data analytics and recommendation systems. -- Entity Resolution for Streaming Data with Embeddings. -- Cross-Modal Sequential Point-of-Interest

Recommendation with Lightweight Hybrid Fusion Strategy. -- Alternatives to Shallow Autoencoders for Collaborative Filtering. -- Accurate Concept Drift Detection without Updating Autoencoders. -- Graph data processing and analytics. -- Parallel and Distributed SQL/PGQ Query Processing for Property Graphs. -- Graph Constraint Language for Industrial Knowledge Graphs and Machine Learning. -- SemViSG : Semantic Enrichment and Visualization of Software Graphs. -- Data management and Indices. -- Certainty Attacks Using Explainability Preprocessing. -- Integrating Bitcoin Transactions into Relational Databases for IoT: Challenges and Solutions. -- Effects of Response Length on User Search Experience in Spoken Conversational Search. -- Fair Proportional Top-k Ranking. -- PAID: Power-efficient AI-optimized Databases. -- On the Costs and Benefits of Learned Indexing for Dynamic High-Dimensional Data. -- A Bayesian Reinforcement Learning Framework for Online Index Tuning. -- Large language models (LLMs). -- Explaining Recovery Trajectories of Older Adults Post Lower-Limb Fracture Using Modality-wise Multiview Clustering and Large Language Models. -- Parameter Drift as a Signal for Membership Inference in Overfit-Tuned LLMs. -- MicroSuggest: Kernel-Aware Microservice Decomposition. -- TraceTune: Targeted Fine-Tuning of Attention Heads for Text-to-SQL. -- Neural networks. -- ONNYX : Optimized Neural Networks Yielding eXplainable insights from ECG signals-based data streams. -- SpaPool: Soft Partition Assignment Pooling for Graph Neural Networks. -- Prediction of iterative solvers' convergence using pretraining by natural images. -- Local-aware Convolutional Modulation for Short-Term Sequential Recommendation.

Sommario/riassunto

This book constitutes the proceedings of the 27th International Conference on Big Data Analytics and Knowledge Discovery, DaWaK 2025, held in Bangkok, Thailand, during August 25–27, 2025. The 12 full and 14 short papers included in the proceedings were carefully reviewed and selected from 62 submissions. The proceedings also contain one keynote talk, one invited talk and one tutorial. The papers were organized in topical sections as follows: Data mining and knowledge discovery; sequential data analytics and recommendation systems; graph data processing and analytics; data management and indices; Large language Models (LLMs); and Neural Networks.
