

1. Record Nr.	UNINA990006979790403321
Autore	Freymond, Jean
Titolo	Le 3. Reich et la réorganisation économique de l'Europe : 1940-1942 : origines et projets / Jean Freymond
Pubbl/distr/stampa	Leiden : A.W. Sijthoff, 1974
Descrizione fisica	XXII, 302 p. ; 24 cm
Collana	Collection de relations internationales / Institut Universitaire des Hautes Études ; 3
Disciplina	341
Locazione	FGBC
Collocazione	X Q[2] 26
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910640381703321
Titolo	Australian Courts : Controversies, Challenges and Change // edited by Marg Camilleri, Alistair Harkness
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022
ISBN	9783031190636 3031190637
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (411 pages)
Disciplina	325 347.9401
Soggetti	Law and the social sciences Criminal law Corrections Punishment Crime - Sociological aspects Critical criminology Victims of crimes Socio-Legal Studies Criminal Law and Criminal Procedure Law Prison and Punishment Crime and Society Critical Criminology Victimology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Controversies, challenges, and change -- 2. Indigenous Courts -- 3. Problem solving courts -- 4. Coroners' Courts and death investigations -- 5. The Family Court -- 6. Civil courts and tribunals -- 7. Children and young people in court -- 8. Juries in the digital age -- 9. Bail decisions -- 10. Victim participatory rights -- 11. Injustices and inequitable outcomes -- 12. Delaying justice -- 13. Prosecution in the Magistrates' Courts -- 14. Politics, parliament and public influence over

the courts -- 15. Courts and the media -- 16. Debates and future directions.

Sommario/riassunto

This book is an excellent resource for students in law, criminology, policing and social work as well as practitioners and policymakers; indeed, anyone seeking to understand the complexities of Australian Courts. - Elaine Barclay, retired Associate Professor in Criminology A book which explores the contexts, complexities and challenges of courts is therefore extremely timely and, given the dearth of systematic reviews in this area, presents a wonderful contribution to better understanding what Australian courts do and how they work. It provides an excellent informed introduction to one of our most important social institutions. - Rob White, Emeritus Distinguished Professor of Criminology Australian Courts: Challenges, Controversies and Change brings together scholars and practitioners in a comprehensive and unique exploration of courts in Australia. It identifies existing controversies and challenges associated with Australian courts, and proposes a suite of reforms within various Australian jurisdictions. As the first comprehensive edited collection to canvas the diversity of courts in Australia, this book provides a critical analysis of contemporary issues, debates and reforms. Adopting an interdisciplinary approach, it considers courts across state, territory and national jurisdictions, including the coroners court, family court, criminal, civil court, Indigenous sentencing courts and problem-solving courts. It also considers an array of issues, such as the relationships between parliaments and the courts, the place of victims, the impacts of justice delayed, and the role of the media – all matters which arise for court users and practitioners in different court settings. Marg Camilleri is a senior lecturer in criminology and criminal justice at Federation University Australia. Alistair Harkness is a senior lecturer in criminology and co-director of the Centre for Rural Criminology at the University of New England in Australia. .

3. Record Nr.	UNISA996630864103316
Autore	Julian Vicente
Titolo	Intelligent Data Engineering and Automated Learning – IDEAL 2024 : 25th International Conference, Valencia, Spain, November 20–22, 2024, Proceedings, Part I / / edited by Vicente Julian, David Camacho, Hujun Yin, Juan M. Alberola, Vitor Beires Nogueira, Paulo Novais, Antonio Tallón-Ballesteros
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031777318
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (541 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15346
Altri autori (Persone)	CamachoDavid YinHujun AlberolaJuan M NogueiraVitor Beires NovaisPaulo Tallón-BallesterosAntonio
Disciplina	006.312
Soggetti	Data mining Machine learning Software engineering Education - Data processing Computer vision Data Mining and Knowledge Discovery Machine Learning Software Engineering Computers and Education Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Quantitative Estimation of Reputation Risk. -- Dissecting Data Practices in Android Apps: A Comparative Study of Data Collection and Sharing Behaviors. -- Model-Based Meta-Reinforcement Learning for Hyperparameter Optimization. -- Towards Sustainable Precision: Machine Learning for Laser Micromachining Optimization. --

Association Rules Mining with Auto-Encoders. -- Using Contrastive Learning to Map Stylistic Similarities in Narrative Writers. -- Automatic classification of signal and noise in functional magnetic resonance imaging scans using convolutional neural networks. -- How Resilient are Language Models to Text Perturbations?. -- Emotional Sequential Influence Modeling on False Information. -- CSSDH: An Ontology for Social Determinants of Health to Operational Continuity of Care Data Interoperability. -- Padel two-dimensional tracking extraction from monocular video recordings. -- Drowsiness Detection Using Vital Sign Sensors and Deep Learning on Smartwatches. -- Benchmarking out of the box Open-Source LLMs for Malware Detection based on API Calls sequences. -- Multimodal Visio-lingual Content Analysis to Detect Fake Content on Reddit. -- MetaLIRS: Meta-learning for Imputation and Regression Selection. -- Pipeline for Semantic Segmentation of Large Railway Point Clouds. -- Preliminary Investigation on Machine Learning and Deep Learning Models for Change of Direction Classification in Running. -- Efficient Radar Scheduling Using Genetic Algorithms and Stochastic Heuristic Initialization. -- Towards a Communication Specification Language for Heterogeneous Service Orchestration based on Process Calculus and Holonic Multi-agent Systems. -- Counterfactual Explanations for Sustainable Tourism Indicators. -- Tracking Healthy Organs in Medical Scans to Improve Cancer Treatment by Using UW-Madison GI Tract Image Segmentation. -- Low consumption models for disease diagnosis in isolated farms. -- Fast and Scalable Recommendation Retrieval Model with Mixed Attention and Knowledge Distillation. -- Federated Learning for Vietnamese SMS Spam Detection using Pre-Trained PhoBERT. -- Deep Learning Inference on Edge: A Preliminary Device Comparison. -- Causal Explanation of Graph Neural Networks. -- The contribution of social sciences driven user studies to the development of human-centered artificial intelligence. -- Towards Reliable Drift Detection and Explanation in Text Data. -- Using Diffusion Models for Data Augmentation on Limited Rodent OCT Datasets. -- Employing Explainable AI techniques for Air Pollution: An ante-hoc and post-hoc approach in dioxide nitrogen forecasting. -- Predicting employee attrition in a multi-company setting. -- A deep-learning approach for the identification of new subtypes of lung cancer . -- Loss Function Role in Processing Sequences with Heavy-Tailed Distributions. -- Cooperative-Competitive Decision-Making in Resource Management: A Reinforcement Learning Perspective. -- Improving Speech Emotion Recognition: Novel Aggregation Strategies for Self-Supervised Features. -- Refining Multiple Instance Learning with Attention Regularization for Whole Slide Image Classification. -- Evaluating performance and trustworthiness of RAG systems for generating administrative text. -- Blueprint of Tomorrow: Contrasting Off-line and On-line Drawing Tasks for Alzheimer's Disease Screening. -- Digital Mental Health Apps: Key Features and User Engagement for Better Wellness. -- Automatic PDF Document Classification with Machine Learning. -- Contributions on Mixtures of Polynomials for Hybrid Bayesian Networks. -- Age-unbiased Facial Emotion Recognition with Regularizing Self-attention Value Vector. -- Assessing the Impact of Temporal Data Aggregation on the Reliability of Predictive Machine Learning Models. -- Topic modeling in Telegram channels during the Russia-Ukraine conflict. -- Structural and Semantic Data Layers in Time Series Analyses.

Spain, during November 20–22, 2024. The 86 full papers and 6 short papers presented in this book were carefully reviewed and selected from 130 submissions. IDEAL 2024 is focusing on Big Data Analytics and Privacy, Machine Learning & Deep Learning for Real-World Applications, Data Mining and Pattern Recognition, Information Retrieval and Management, Bio and Neuro-Informatics, and Hybrid Intelligent Systems and Agents.
