

1. Record Nr.	UNINA9910460532203321
Titolo	UK competition law : the new framework / / edited by Ros Kellaway, Rhodri Thompson, Christopher Brown ; contributors, Christopher Brown [and fifteen others]
Pubbl/distr/stampa	Oxford, England ; ; New York, New York : , : Oxford University Press, , 2015 ©2015
ISBN	0-19-181717-1 0-19-107445-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (321 p.)
Disciplina	343.410721
Soggetti	Restraint of trade - Great Britain Antitrust law - Great Britain Competition, Unfair - Great Britain Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	B. The Changes to the UK Private Enforcement Regime made by the Consumer Rights Act 2015C. The EU Directive on Damages Actions for Competition Law Infringements; Index
Sommario/riassunto	A comprehensive practitioner guide to the new competition law framework in the UK.

2. Record Nr.	UNINA9910451122103321
Titolo	Critical issues facing the Middle East [[electronic resource]] : security, politics, and economics / / edited by James A. Russell
Pubbl/distr/stampa	New York, : Palgrave Macmillan, 2006
ISBN	1-281-36982-9 9786611369828 1-4039-8320-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (233 p.)
Collana	Initiatives in strategic studies--issues and policies
Altri autori (Persone)	RussellJames A <1958-> (James Avery)
Disciplina	355/.033056
Soggetti	National security - Middle East Electronic books. Middle East Defenses Middle East Politics and government 21st century Middle East Economic conditions 21st century
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""; ""Contents""; ""List of Tables and Figures""; ""Acknowledgments""; ""1 Introduction""; ""POLITICAL ECONOMY""; ""2 Long-Term Sources of Instability in the Middle East""; ""3 Reforming the Rentier State: The Imperatives for Change in the Gulf""; ""EMERGING POLITICAL DYNAMICS""; ""4 Oslo's Success, a Militarized Resistance: Changing Opposition Tactics in the Palestinian Territories""; ""5 Islamization and American Policy""; ""6 Democratic Nation Building in the Arc of Crisis: The Case of the Presidential Election in Afghanistan""; ""REGIONAL SECURITY AND STABILITY"" ""7 The Arab-Israeli Conflict and Regional Stability""""8 Iraq and the New Regional Security Dynamic""; ""STRATEGY AND POLICY""; ""9 Strategy, Policy, and War in Iraq: The United States and the Gulf in the Twenty-First Century""; ""INDEX""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M""; ""N""; ""O""; ""P""; ""Q""; ""R""; ""S""; ""T""; ""U""; ""W""; ""Y""; ""Z""
Sommario/riassunto	Addressing systemic changes in the Middle East's security environment since the Iraq War, prominent experts analyze the challenges these

changes pose to US strategy and policy. They examine the causes of profound economic, political and religious transitions and their implications for hopes of reform.

3. Record Nr.	UNINA9910144148903321
Titolo	Advances in enzymology and related subjects of biochemistry . Volume XVI [[electronic resource] /] / edited by F.F. Nord
Pubbl/distr/stampa	New York, : Wiley, 1955
ISBN	1-282-68231-8 9786612682315 0-470-12261-7 0-470-12338-9
Edizione	[11th ed.]
Descrizione fisica	1 online resource (594 p.)
Collana	Advances in enzymology and related areas of molecular biology ; ; 16
Altri autori (Persone)	NordF. F
Disciplina	574.192 612.0151
Soggetti	Clinical enzymology Enzymes Electronic books.
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	ADVANCES IN ENZYMOLOGY; CONTENTS; The Structure of Coenzyme A; Coagulation of the Blood; Comparative Biochemistry of the Phenolase Complex; Transamination; Intermediates in Amino Acid Biosynthesis; Structural and Functional Aspects of Myosin; Beta-Glucuronidase; The Chemistry of the Cell Nucleus; Author Index; Subject Index; Cumulative Index of Volumes I-XVI
Sommario/riassunto	Advances in Enzymology and Related Areas of Molecular Biology is a seminal series in the field of biochemistry, offering researchers access to authoritative reviews of the latest discoveries in all areas of enzymology and molecular biology. These landmark volumes date back to 1941, providing an unrivaled view of the historical development of enzymology. The series offers researchers the latest understanding of

enzymes, their mechanisms, reactions and evolution, roles in complex biological process, and their application in both the laboratory and industry. Each volume in the series featu

4. Record Nr.	UNINA9910766898303321
Autore	Luo Biao
Titolo	Neural Information Processing : 30th International Conference, ICONIP 2023, Changsha, China, November 20–23, 2023, Proceedings, Part XIV // edited by Biao Luo, Long Cheng, Zheng-Guang Wu, Hongyi Li, Chaojie Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819981816 9819981816
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (612 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1968
Altri autori (Persone)	ChengLong WuZheng-Guang LiHongyi LiChaojie
Disciplina	006.4
Soggetti	Pattern recognition systems Computer science Data mining Data structures (Computer science) Information theory Automated Pattern Recognition Theory and Algorithms for Application Domains Data Mining and Knowledge Discovery Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Applications -- Road Surface Segmentation and Detection Under Extreme Weather Conditions Based on Mask-RCNN -- I-RAFT: Optical

Flow Estimation Model Based on Multi-scale Initialization Strategy -- Educational Pattern Guided Self-Knowledge Distillation for Siamese Visual Tracking -- LSiF: Log-Gabor Empowered Siamese Federated Learning for Efficient Obscene Image Classification in the Era of Industry 5.0 -- Depth Normalized Stable View Synthesis -- Exploring the Integration of Large Language Models into Automatic Speech Recognition Systems: An Empirical Study -- Image Inpainting with Semantic U-Transformer -- Multi-scale Context Aggregation for Video-based Person Re-identification -- Enhancing LSTM and fusing articles of law for legal text summarization -- Text Spotting of Electrical Diagram Based on Improved PP-OCRV3 -- Topic-aware Two-layer Context-enhanced Model for Chinese Discourse Parsing -- A Malicious Code Family Classification Method Based on RGB Images and Lightweight Model -- Research on Relation Extraction Based on BERT with Multifaceted Semantics -- NMPose: Leveraging Normal Maps for 6D Pose Estimation -- BFTtracker: A One-Shot Baseline Model with Fusion Similarity Algorithm Towards Real-Time Multi-Object Tracking -- Violence-MFAS: Audio-Visual Violence Detection Using Multimodal Fusion Architecture Search -- DeepLink: Triplet Embedding and Spatio-Temporal Dynamics Learning of Link Representations for Travel Time Estimation -- Reversible Data Hiding in Encrypted Images based on Image Reprocessing and Polymorphic Compression -- All You See Is the Tip of the Iceberg: Distilling Latent Interactions Can Help You Find Treasures -- TRFN: Triple-Receptive-Field Network for Regional-Texture and Holistic-Structure Image Inpainting -- PMFNet: A Progressive Multichannel Fusion Network for Multimodal Sentiment Analysis -- Category-wise Meal Recommendation -- A Data-freeSubstitute Model Training Method for Textual Adversarial Attacks -- Detect Overlapping Community via Graph Neural Network and Topological Potential -- DeFusion: Aerial Image Matching Based on Fusion of Handcrafted and Deep Features -- Unsupervised Fabric Defect Detection Framework based on Knowledge Distillation -- Data Protection and Privacy: Risks and Solutions in The Contentious Era of AI-driven Ad Tech -- Topic Modeling for Short Texts via Adaptive Pólya Urn Dirichlet Multinomial Mixture -- Informative Prompt Learning for Low-shot Commonsense Question Answering via Fine-Grained Redundancy Reduction -- Rethinking unsupervised domain adaptation for nighttime tracking -- A Bi-Directional Optimization Network for De-Obscured 3D High-Fidelity Surface Reconstruction -- Jointly extractive and abstractive training paradigm for text summarization -- A Three-Stage Framework For Event-Event Relation Extraction with Large Language Model -- MEFaceNets: Muti-scale Efficient CNNs for Real-time Face Recognition on Embedded Devices -- Optimal Low-rank QR Decomposition with an Application on RP-TSOD -- EDDVPL: A Web Attribute Extraction Method with Prompt Learning -- CACL: Commonsense-Aware Contrastive Learning for Knowledge Graph Completion -- Graph Attention Hashing via Contrastive Learning for Unsupervised Cross-modal Retrieval -- A Two-Stage Active Learning Algorithm for NLP Based on Feature Mixing -- Botnet Detection Method based on NSA and DRN -- ASRCD: Adaptive Serial Relation-based Model for Cognitive Diagnosis -- PyraBiNet: A Hybrid Semantic Segmentation Network Combining PVT and BiSeNet for deformable objects in indoor environments -- Classification of Hard and Soft Wheat Species using Hyperspectral Imaging and Machine Learning Models -- Mitigation of Voltage Violation for Battery Charging Based on Data-Driven Optimization. .

2023, held in Changsha, China, in November 2023. The 1274 papers presented in the proceedings set were carefully reviewed and selected from 652 submissions. The ICONIP conference aims to provide a leading international forum for researchers, scientists, and industry professionals who are working in neuroscience, neural networks, deep learning, and related fields to share their new ideas, progress, and achievements.
