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Autore	Seery John Evan
Titolo	America goes to college : political theory for the liberal arts / / John E. Seery
Pubbl/distr/stampa	Albany, : State University of New York Press, C2002
ISBN	9780791487525 0791487520
Edizione	[1st ed.]
Descrizione fisica	1 online resource (258 p.)
Disciplina	370.11/2
Soggetti	Education, Humanistic - United States Education, Higher - Political aspects - United States Education, Higher - Aims and objectives - United States
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	""America Goes to College""; ""Contents""; ""Acknowledgments""; ""Introduction""; ""1. My Turn: A Great Bookish Tell-all""; ""2. The Columbus Controversy as Confession""; ""3. George Kateb's Main Thing""; ""4. What Teaching at Pomona College Means to Me""; ""5. Moral Perfectionism and Abortion Politics""; ""6. Political Philosophy in the Twilight of an Idol""; ""7. Grant Wood's Political Gothic""; ""8. Do Media Studies Belong in a Liberal Arts Curriculum?""; ""9. Unremembered Acts Remembered""; ""10. Castles in the Air""; ""11. Political Theory in the Twentieth Century"" ""12. America Goes to College""""Notes""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M""; ""N""; ""O""; ""P""; ""Q""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""; ""Y""
Sommario/riassunto	A rallying cry on behalf of a distinctly American institution of higher learning—the small liberal arts college—America Goes to College combines broad-based scholarship with personal narrative and reflection. In a highly entertaining manner, John E. Seery showcases the precarious successes of a well-rounded liberal arts college education, while at the same time signaling some of the dangers that loom on the horizon. Seery contends that the liberal arts are best pursued within the face-to-face interactive setting, characteristic of the small college

	classroom, as opposed to the large university lecture hall. Moreover and more provocatively, he identifies political theorists as the proper custodians and practitioners of the liberal arts tradition as it unfolds today. It is the unfettered freedom of the small liberal arts college, where vision and practice can actually coincide, that makes it the embodiment of the advantages of the American higher education system—a national treasure deserving of support.

2.

Record Nr.	UNISA996630872103316
Autore	Hadfi Rafik
Titolo	PRICAI 2024: Trends in Artificial Intelligence : 21st Pacific Rim International Conference on Artificial Intelligence, PRICAI 2024, Kyoto, Japan, November 18–24, 2024, Proceedings, Part II / / edited by Rafik Hadfi, Patricia Anthony, Alok Sharma, Takayuki Ito, Quan Bai
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819601196 9789819601189
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (482 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 15282
Altri autori (Persone)	AnthonyPatricia SharmaAlok ItoTakayuki BaiQuan
Disciplina	006.3
Soggetti	Artificial intelligence Computers Computer networks Social sciences - Data processing Image processing - Digital techniques Computer vision Pattern recognition systems Artificial Intelligence Computing Milieux Computer Communication Networks Computer Application in Social and Behavioral Sciences Computer Imaging, Vision, Pattern Recognition and Graphics Automated Pattern Recognition
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Deep Learning. -- STLB-GN: Spatio-Temporal Dual Graph Network with Learnable Bases. -- Rethinking the Reliability of Post-hoc Calibration Methods under Subpopulation Shift. -- Zero-shot Heterogeneous Graph Embedding via Semantic Extraction. -- TG-PhyNN: An Enhanced Physically-Aware Graph Neural Network framework for forecasting Spatio-Temporal Data. -- Stock Market Index Movement Prediction using Partial Contextual Embedding BERT-LSTM. -- SCBC: A Supervised Single-cell Classification Method Based on Batch Correction for ATAC-seq Data. -- TS-CATMA: A Lung Cancer Electronic Nose Data Classification Method Based on Adversarial Training and Multi-Scale Attention. -- Visualizing the Unseen: Arabic Image-to-Story Generation Using Deep Learning Techniques. -- Federated Learning. -- Federated Prompt Tuning: When is it Necessary?. -- Dirichlet-Based Local Inconsistency Query Strategy for Active Domain Adaptation. -- FedSD: Cross-Heterogeneous Federated Learning Based on Self-Distillation. -- Personalized Federated Learning with Feature Alignment via Knowledge Distillation. -- Multi-Party Collaborative Hate Speech Study on Social Media via Personalized Federated Learning. -- Preserving Individual User's Right to be Forgotten in Enterprise-Level Federated Learning. -- Generative AI. -- Dance Generation From Music with Enhanced Beat. -- Contrastive Prototype Network for Generative Zero-Shot learning. -- Steganography: An improved robust model for deep hidden network. -- Human- and AI-Generated Marketing Content Comparison Corpus, Evaluation, and Detection. -- Natural Language Processing. -- Mongolian-Chinese Cross-lingual Topic Detection Based on Knowledge Distillation and Contrastive Learning Methods. -- Emergence of Grounded Language Representations for Continuous Object Properties through Decentralized Embodied Learning. -- AI-facilitation for consensus-building by virtual discussion using large language models. -- False Positive Detection for Text-based Person Retrieval. -- An End-to-End Method for Chinese Spelling Error Detection and Correction. -- Dialogue Summarization based on Feature Extraction and Commonsense Injection. -- SPA: Towards A Computational Friendly Cloud-Base and On-Devices Collaboration Seq2seq -- Personalized Generation with Causal Inference. -- Document-Level Relation Extraction Model Based On Boundary Distance Loss And Long-Tail Relation Enhancement. -- MCQG: Reading Comprehension Multiple Choice Questions Generation based on Pre-trained Language Models. -- ZeFaV: Boosting Large Language Models for Zero-shot Fact Verification. -- EC-PEFT: An Expertise-Centric Parameter-Efficient Fine-Tuning Framework for Large Language Models. -- Enhanced Classification of Delay Risk Sources in Road Construction Using Domain- Knowledge-Driven. -- Modeling the Structural and Semantic Features for Japanese Lyrics Generation of J-pop Songs. -- FINE-LMT: Fine-grained Feature Learning for Multi-Modal Machine Translation. -- Segmentation Strategies and Data Enrichment for Improved Abstractive Summarization of Burmese Language. -- Constrained Reasoning Chains for Enhancing Theory-of-Mind in Large Language Models. -- Spatial-Temporal Union Channel Enhancement for Continuous Sign Language Recognition. -- KLoB: a Benchmark for Assessing Knowledge Localization Methods in Language Models. -- Cross-lingual Entity Alignment Model based on Multi-entity Enhancement and Semantic

Information. -- Large Language Models. -- A Decomposed-Distilled Sequential Framework for Text-to-Table Task with LLMs. -- Are Dense Retrieval Models Few-Shot Learners?. -- An Empirical Study of Leveraging PLMs and LLMs for Long-Text Summarization. -- A Novel MLLMs-based Two-stage Model for Zero-shot Multimodal Sentiment Analysis. -- DeepTTS: Enhanced Transformer-Based Text Spotter via Deep Interaction Between Detection and Recognition Tasks.

Sommario/riassunto

The five-volume proceedings set LNAI 15281-15285, constitutes the refereed proceedings of the 21st Pacific Rim International Conference on Artificial Intelligence, PRICAI 2024, held in Kyoto, Japan, in November 18–24, 2024. The 145 full papers and 35 short papers included in this book were carefully reviewed and selected from 543 submissions. The papers are organized in the following topical sections: Part I: Machine Learning, Deep Learning Part II: Deep Learning, Federated Learning, Generative AI, Natural Language Processing, Large Language Models, Part III: Large Language Models, Computer Vision Part IV: Computer Vision, Autonomous Driving, Agents and Multiagent Systems, Knowledge Graphs, Speech Processing, Optimization Part V: Optimization, General Applications, Medical Applications, Theoretical Foundations of AI.