

1.	Record Nr.	UNINA990009125690403321
	Autore	Kunig, Philip
	Titolo	Das rechtsstaatsprinzip : Überlegungen zu seiner bedeutung fur das verfassungsrecht der bundesrepublik deutschland / Philip Kunig
	Pubbl/distr/stampa	Tubingen : J.C.B. Mohr (paul Siebeck), 1986
	ISBN	3-16-645050-5
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	Collocazione	DI LI-6 DP VI-321
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990000272590403321
	Autore	Tamanini, Francesco
	Titolo	An Integral Model of Turbulent Fire Plumes / By Francesco Tamanini
	Pubbl/distr/stampa	Norwood : FMR, 1980
	Descrizione fisica	III,29 p., ill., 28 cm
	Collana	FMRC J.I. ; No. OFOJ3.BU
	Disciplina	604
	Locazione	DINCH
	Collocazione	04 008-1/57
	Lingua di pubblicazione	Italiano
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3. Record Nr.	UNINA9910800115003321
Autore	Gui Guan
Titolo	e-Learning, e-Education, and Online Training : 9th EAI International Conference, eLEOT 2023, Yantai, China, August 17-18, 2023, Proceedings, Part III // edited by Guan Gui, Ying Li, Yun Lin
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
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Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 545
Altri autori (Persone)	LiYing LinYun
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Soggetti	Education - Data processing Artificial intelligence Computer networks Application software Computers and Education Artificial Intelligence Computer Communication Networks Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Automatic Educational Resource Processing -- Design of Intelligent Integration System for Online Curriculum Resources of Mechanical Engineering Specialty Based on Fuzzy Clustering -- Research on the Model of Teaching Staff Allocation in Private Universities Based on Discrete Firefly Algorithm -- Research on Information Fusion Method of English Teaching Reform Based on Reinforcement Learning -- Construction of English Intelligent Teaching System Evaluation System Based on Big Data Technology -- Balanced Distribution of Online Teaching Resources for Financial Management Specialty Based on Content Clustering -- A Resource Sharing Method of Higher Vocational Distance Online Education Based on Sparse Clustering Algorithm -- Evaluation Method of Innovation and Entrepreneurship Education

Teaching Effect Based on Fuzzy Clustering -- Research on the Competency Evaluation of Teaching Positions of Private University Teachers Based on K-means Clustering Algorithm -- A Method for Sharing Economic Law Teaching Curriculum Resources Based on WEB Data Mining -- The Incremental Updating Method of Economics Teaching Resource Database Data -- Automatic Generation of Multidimensional Labels of Educational Resources Based on Grey Clustering -- Big Data Resource Allocation of Animation Design Intelligent Education System Based on Ant Colony Algorithm -- Personalized Recommendation Method of Ideological and Political Education Resources Based on Data Mining -- Design of Online Teaching Resources Management System Based on Distributed Database -- Design of Online Teaching Resources Sharing System for Computer Specialty Based on Fuzzy Clustering Algorithm -- Prediction Method of Higher Vocational Students' Psychological Health Education Achievements Based on Big Data Mining Technology -- Integration and Sharing Method of Chorus Music Education Big Data Based on Reinforcement Learning -- Research on Personalized Recommendation of Online Learning Resources for Innovation and Entrepreneurship among College Students -- Design of Adaptive Integration Algorithm of Network Learning Resources for Labor Education -- Personalized Recommendation Method of Online Distance Teaching Resources Based on User Profiles -- Online Educational Resources Recommendation Algorithm for English Translation Course Based on Collaborative Filtering -- Research on the Integration Method of Sports Online Teaching Resources Based on Association Rules -- Collaborative Filtering Recommendation of Online Learning Resources for E-commerce Logistics Talent Training -- Intelligent Integration Method of Hidden Resources of Ideological and Political Courses for Mobile Online Teaching -- Research on the Integration of Multimodal Online Teaching Resources for Aircraft Electromechanical Equipment Maintenance Specialty -- A Recommendation Algorithm for Online English Reading Courses in Higher Vocational Colleges Based on Differential Privacy -- Korean Online Education Curriculum Resources Recommendation Method Based on User Preference Model -- Data Mining Based Method for Integrating Online English SPOC Curriculum Resources -- Multi Source Collection Method of Service QoS Data for Intelligent Business English Teaching System -- Recommendation of Massive English Teaching Video Resources Based on Knowledge Graph.

Sommario/riassunto

This four-volume set constitutes the post-conference proceedings of the 9th EAI International Conference on e-Learning, e-Education, and Online Training, eLEOT 2023, held in Yantai, China, during August 17-18, 2023. The 104 full papers presented were selected from 260 submissions. The papers reflect the evolving landscape of education in the digital age. They were organized in topical sections as follows: IT promoted teaching platforms and systems; AI based educational modes and methods; automatic educational resource processing; educational information evaluation.