

1.	Record Nr.	UNIORUON00091375
	Autore	STRATEN, F.T. : van
	Titolo	Hiera Kala : Images of animal sacrifice in archaic&classical Greece / F.T. van Straten
	Pubbl/distr/stampa	Leiden, : Brill, 1995 viii, 374 p., : tav. f.t. ; 23 cm
	Classificazione	F
	Soggetti	RELIGIONE GRECA - SACRIFICI ANIMALI
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910720093003321
	Autore	Pena-Ayala Alejandro
	Titolo	Educational Data Science: Essentials, Approaches, and Tendencies : Proactive Education based on Empirical Big Data Evidence / / edited by Alejandro Peña-Ayala
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	9789819900268 9789819900251
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (298 pages)
	Collana	Big Data Management, , 2522-0187
	Disciplina	005.7
	Soggetti	Artificial intelligence - Data processing Data mining Big data Data Science Data Mining and Knowledge Discovery Big Data Educació Processament de dades Dades massives Llibres electrònics
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Engaging in Student-Centered Educational Data Science through Learning Engineering -- 2. A review of clustering models in educational data science towards fairness-aware learning -- 3. Educational Data Science: Is an "Umbrella Term" or an Emergent Domain? -- 4. Educational Data Science Approach for End-to-End Quality Assurance Process for Building Credit-Worthy Online Courses -- 5. Understanding the Effect of Cohesion in Academic Writing Clarity Using Education Data Science -- 6. Sequential pattern mining in educational data: the application context, potential, strengths, and limitations -- 7. Sync Ratio and Cluster Heat Map for Visualizing Student Engagement.
Sommario/riassunto	<p>This book describes theoretical elements, practical approaches, and specialized tools that systematically organize, characterize, and analyze big data gathered from educational affairs and settings. Moreover, the book shows several inference criteria to leverage and produce descriptive, explanatory, and predictive closures to study and understand education phenomena at in classroom and online environments. This is why diverse researchers and scholars contribute with valuable chapters to ground with well-sounded theoretical and methodological constructs in the novel field of Educational Data Science (EDS), which examines academic big data repositories, as well as to introduces systematic reviews, reveals valuable insights, and promotes its application to extend its practice. EDS as a transdisciplinary field relies on statistics, probability, machine learning, data mining, and analytics, in addition to biological, psychological, and neurological knowledge about learning science. With this in mind, the book is devoted to those that are in charge of educational management, educators, pedagogues, academics, computer technologists, researchers, and postgraduate students, who pursue to acquire a conceptual, formal, and practical landscape of how to deploy EDS to build proactive, real-time, and reactive applications that personalize education, enhance teaching, and improve learning! Chapter "Sync Ratio and Cluster Heat Map for Visualizing Student Engagement" is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.</p>