

1. Record Nr.	UNISALENTO991001603019707536
Autore	Vineis, Edoardo
Titolo	Le lingue indoeuropee di frammentaria attestazione : Atti del Convegno della Societa' Italiana di Glottologia e della Indogermanische Gesellschaft : Udine,22-24 settembre 1981 / testi raccolti a cura di Edoardo Vineis
Pubbl/distr/stampa	Pisa : Giardini editori e stampatori, c1983
Descrizione fisica	226 p. ; 25 cm.
Disciplina	491
Soggetti	Congressi - Udine Lingue indoeuropee - Congressi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911006569103321
Autore	Kumar Govind
Titolo	De-Mystifying Math and Stats for Machine Learning / / Govind Kumar
Pubbl/distr/stampa	Birmingham, : Packt Publishing, Limited, 2024
ISBN	9781836207450
Descrizione fisica	1 online resource (63 p.)
Disciplina	006.3/1
Soggetti	Machine learning - Mathematics Machine learning - Statistics Artificial intelligence - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	<p>Unlock the secrets of math and statistics to elevate your machine learning skills. This comprehensive course covers key concepts, from central tendency to gradient descent, essential for any aspiring data scientist. Key Features Detailed exploration of key mathematical and statistical concepts for Machine Learning. Logical flow from basic to advanced topics for seamless knowledge building. Engaging materials designed to enhance learning and retention. Book Description Beginning with basic concepts like central tendency, dispersion, and types of distribution, this course will help you build a robust understanding of data analysis. It progresses to more advanced topics, including hypothesis testing, outliers, and the intricacies of dependent versus independent variables, ensuring you grasp the statistical tools necessary for data-driven decision-making. Moving ahead, you'll explore the mathematical frameworks crucial for machine learning algorithms. Learn about the significance of percentiles, the distinction between population and sample, and the vital role of precision versus accuracy in data science. Chapters on linear algebra and regression will enhance your ability to implement and interpret complex models, while practical lessons on measuring algorithm accuracy and understanding key machine learning concepts will round out your expertise. The course culminates with an in-depth look at specific machine learning</p>

techniques such as decision trees, k-nearest neighbors (kNN), and gradient descent. Each chapter builds on the last, guiding you through a logical progression of knowledge and skills. By the end, you will have not only mastered the theoretical aspects but also gained practical insights into applying these techniques in real-world scenarios. What you will learn Master the fundamentals of central tendency and dispersion. Understand the different types of data distributions. Differentiate between precision and accuracy in data analysis. Conduct hypothesis testing and identify outliers. Apply linear algebra and regression techniques in machine learning. Implement decision trees, kNN, & gradient descent algorithms. Who this book is for This course is designed for technical professionals, data analysts, and aspiring data scientists who are keen to deepen their understanding of the mathematical and statistical principles behind machine learning. Ideal for those with a basic grasp of algebra and statistics, this course will elevate your data analysis capabilities and enhance your proficiency in developing and fine-tuning machine learning models. Familiarity with programming concepts is recommended to fully benefit from the course content.

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3. Record Nr.	UNINA9910872365203321
Autore	Czáka Véronique
Titolo	Histoire sociale et genrée de l'éducation physique en Suisse romande : (milieu du XIXe siècle-début du XXe siècle) / Czáká, Véronique
Pubbl/distr/stampa	Neuchâtel, Suisse, : Alphil-Presses universitaires suisses, 2021
Descrizione fisica	1 online resource (617 p.)
Soggetti	YOUNG ADULT NONFICTION / School & Education SPORTS & RECREATION / History
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia