

1. Record Nr.	UNISA996389646003316
Titolo	The questions propounded to Mr. Herbert the Kings attorney generall by the House of Commons in the presence of both Houses of Parliament, on Friday the fourteenth of Ianuary 1641 [[electronic resource]] : together with the answer of the said Mr. Herbert to the said questions, concerning the impeachment of the Lord Kimbolton, and Mr. Hollis, &c. members of the House of Commons, also the articles against the Lord Kimbolton, Mr. Hollis, and the rest, and lastly, His Majesties two messages to the House of Parliament to repaire the late breaches of Parliament
Pubbl/distr/stampa	London, : Printed for Iohn Frank, Anno 1641
Descrizione fisica	[2], 6 p
Altri autori (Persone)	England and Wales
Soggetti	Impeachments - England Great Britain History Charles I, 1625-1649 Sources Great Britain Politics and government 1625-1649 Sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in: Harvard University. Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNICAMPANIAVAN00056111
Autore	Dolzmann, Georg
Titolo	Variational methods for crystalline microstructure - analysis and computation / Georg Dolzmann
Pubbl/distr/stampa	Berlin, : Springer, 2003
Titolo uniforme	Variational methods for crystalline microstructure - analysis and computation
ISBN	978-35-400-0114-0
Descrizione fisica	VIII, 212 p. : ill. ; 24 cm
Soggetti	65M60 - Finite element, Rayleigh-Ritz and Galerkin methods for initial value and initial-boundary value problems involving PDEs [MSC 2020] 74B20 - Nonlinear elasticity [MSC 2020] 74G15 - Numerical approximation of solutions of equilibrium problems in solid mechanics [MSC 2020] 74G65 - Energy minimization in equilibrium problems in solid mechanics [MSC 2020] 74N15 - Analysis of microstructure in solids [MSC 2020]
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Pubblicazione disponibile anche in formato elettronico

3. Record Nr.	UNINA9911039317303321
Autore	Lu Junwei
Titolo	Big Data Analysis : High Dimensional Probability, Statistics, Optimization, and Inference // by Junwei Lu
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783032031617 9783032031600
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (266 pages)
Collana	Mathematics and Statistics Series
Disciplina	005.7
Soggetti	Big data Statistics Probabilities Big Data Applied Probability Dades massives Probabilitats Estadística Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Foundations of Big Data Analysis -- Chapter 1 Introduction -- Chapter 2 Preliminaries in Probability -- Chapter 3 Preliminaries in Linear Algebra -- Part II High-Dimensional Probability -- Chapter 4 Concentration Inequalities -- Chapter 5 Sub-Exponential Random Variables -- Chapter 6 Maximal Inequality -- Part III High-Dimensional Statistics -- Chapter 7 Ordinary Least Squares -- Chapter 8 Compressive Sensing -- Chapter 9 Restricted Isometry Property -- Chapter 10 Statistical Properties of Lasso -- Chapter 11 Variations of Lasso -- Part IV High-Dimensional Optimization -- Chapter 12 Convexity and Subgradient -- Chapter 13 Gradient Descent -- Chapter 14 Proximal Gradient Descent -- Chapter 15 Mirror Descent and Nesterov's Smoothing -- Chapter 16 Duality and ADMM -- Part V High-Dimensional Inference -- Chapter 17 High Dimensional Inference --

Chapter 18 Debiased Lasso -- Chapter 19 Multiple Hypotheses --
Chapter 20 False Discovery Rate -- Chapter 21 Knock-Off --
References.

Sommario/riassunto

This book covers the methods and theory of high dimensional probability, statistics, large-scale optimization, and inference. We aim to quickly bring readers to the frontier and interdisciplinary areas of statistics, optimization, probability, and machine learning. This book covers topics in: High dimensional probability, Concentration inequality, Sub-Gaussian random variables, Chernoff bounds, Hoeffding's inequality, Maximal inequalities, High dimensional linear regression, Ordinary least square, Compressed sensing, Lasso, Variations of Lasso including group lasso, fused lasso, adaptive lasso, etc., General high dimensional M- estimators, Variable selection consistency, High dimensional Optimization, Convex geometry, Lagrange duality, Gradient descent, Proximal gradient descent, LARS, ADMM, Mirror descent, Stochastic optimization, Large-Scale Inference, Linear model hypothesis testing, high dimensional inference, Chi-square test, maximal test, and Higher criticism, False discovery rate control.
