

High Dimensional Probability

[#high dimensional probability](#) [#multivariate statistics](#) [#concentration of measure](#) [#random matrices](#) [#data science probability](#)

High Dimensional Probability explores the behavior of random variables and stochastic processes in spaces with a large number of dimensions. This critical field is essential for understanding and developing algorithms in modern data science, machine learning, and statistical inference, where datasets often feature numerous attributes. It delves into phenomena like concentration of measure, properties of random projections, and the geometry of high-dimensional sets, providing foundational insights for navigating complex data landscapes.

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High Dimensional Probability

The curse of dimensionality refers to various phenomena that arise when analyzing and organizing data in high-dimensional spaces that do not occur in low-dimensional... 32 KB (4,122 words) - 08:08, 17 February 2024

1017/9781108627771, ISBN 9781108627771. Vershynin, R. (2018). High-dimensional probability: An introduction with applications in data science. Cambridge:... 9 KB (1,673 words) - 18:46, 19 February 2024

constraints in high-dimensional probability distributions. A regular vine is a special case for which all constraints are two-dimensional or conditional... 28 KB (3,044 words) - 01:22, 5 December 2023

statistical method for visualizing high-dimensional data by giving each datapoint a location in a two or three-dimensional map. It is based on Stochastic... 13 KB (1,829 words) - 13:40, 10 February 2024

arXiv:1311.6273. doi:10.1214/EJP.v20-3496. Vershynin, Roman (2018). High-Dimensional Probability. Cambridge University Press. ISBN 9781108415194. Boucheron, Stéphane... 12 KB (2,220 words) - 00:31, 28 January 2024

is an example of the vine copula, an approach to constrained high-dimensional probability distributions. It has been implemented as part of the Stan probabilistic... 4 KB (423 words) - 19:10, 13 August 2023
emergency Vine copula, a graphical tool for labeling constraints in high-dimensional probability distributions Vine (surname) Vines (surname) Vine, a female professional... 2 KB (305 words) - 19:52, 16 October 2023

sufficiently high-dimensional normed vector space will have low-dimensional subspaces that are approximately Euclidean. Equivalently, every high-dimensional bounded... 8 KB (1,058 words) - 08:48, 3 December 2023

for sampling from multi-dimensional distributions, especially when the number of dimensions is high. For single-dimensional distributions, there are... 29 KB (4,456 words) - 19:57, 11 February 2024

$1^{\{d\}} \rightarrow [0,1]^d$ is a d -dimensional copula if C is a joint cumulative distribution function of a d -dimensional random vector on the unit cube [... 72 KB (9,346 words) - 20:26, 6 February 2024

In probability theory and statistics, a probability distribution is the mathematical function that gives the probabilities of occurrence of different... 46 KB (6,361 words) - 10:42, 29 February 2024

low-dimensional space, or learning the mapping (either from the high-dimensional space to the low-dimensional embedding or vice versa) itself. The techniques described... 49 KB (6,123 words) -

17:50, 20 February 2024

In probability theory and statistics, the Poisson distribution is a discrete probability distribution that expresses the probability of a given number... 79 KB (10,945 words) - 22:59, 12 March 2024 (PDF) from the original on 2016-05-08. Vershynin, Roman (2018). High-dimensional probability : an introduction with applications in data science. Cambridge... 31 KB (5,014 words) - 14:41, 3 March 2024 PMC 3218662. PMID 20979621. Vershynin, Roman (2018-09-27). High-Dimensional Probability: An Introduction with Applications in Data Science. Cambridge... 3 KB (413 words) - 07:30, 11 September 2023

In statistical theory, the field of high-dimensional statistics studies data whose dimension is larger (relative to the number of datapoints) than typically... 20 KB (2,560 words) - 23:59, 6 January 2024 (information theory) Covering number Donsker's theorem Vershynin R. High-Dimensional Probability: An Introduction with Applications in Data Science. Cambridge... 2 KB (300 words) - 10:40, 1 January 2024

neurons for activation functions.[citation needed] Sampling from high-dimensional probability distributions is at the core of a wide spectrum of computational... 84 KB (10,177 words) - 10:55, 6 January 2024

N. Sudakov's work on expected suprema of Gaussian processes. High Dimensional Probability. Vol. VII. pp. 37–43. Dudley, Richard M. (1967). "The sizes of... 3 KB (294 words) - 11:09, 18 August 2023 between the points with high probability. In random projection, the original d -dimensional data is projected to a k -dimensional ($k \ll d$) subspace, using... 13 KB (1,507 words) - 17:46, 6 December 2023

Lecture 1 - Lecture 1 by Roman Vershynin 10,451 views 1 year ago 34 minutes - ... **High Dimensional Probability**, and Applications in Data Science <https://www.math.uci.edu/~rvershyn/teaching/hdp/hdp.html> The ...

Michael Cohen and High-dimensional Probability - Michael Cohen and High-dimensional Probability by Simons Institute 3,251 views 6 years ago 34 minutes - James Lee, University of Washington <https://simons.berkeley.edu/talks/tba-0> Michael Cohen Memorial Symposium.

Important Sampling

Chris Brown's Extension Theorem

Distribution over Sparse Matrices

Distribution on Matrices

High-Dimensional Statistics I - High-Dimensional Statistics I by Simons Institute 24,679 views 10 years ago 1 hour, 30 minutes - Martin Wainwright, UC Berkeley Big Data Boot Camp <http://simons.berkeley.edu/talks/martin-wainwright-2013-09-05a>.

Vignette I: Linear discriminant analysis

Classical vs. high-dimensional asymptotics

Vignette II: Covariance estimation

Low-dimensional structure: Gaussian graphical models

Gauss-Markov models with hidden variables

Introduction

Outline

Noiseless linear models and basis pursuit

Noiseless recovery: Unrescaled sample size

Noiseless recovery: Rescaled

Restricted nullspace: necessary and sufficient

Illustration of restricted nullspace property

Some sufficient conditions

Violating matrix incoherence (elementwise/RIP)

Direct result for restricted nullspace/eigenvalues

Easy verification of restricted nullspace

"What If You Could Access the TENTH Dimension?" | 10D Explained - "What If You Could Access the TENTH Dimension?" | 10D Explained by Beeyond Ideas 2,003,770 views 5 months ago 27 minutes - Let's unravel the layers of existence that redefine reality. From Alpha's linear perception of time to the unfathomable Omega, ...

Opening

Time as a dimension

Multiple time dimensions

The next level of twin paradox

±Alpha (3D)

²Beta (4D)

³Gamma (5D)

⁴Delta (6D)

μEpsilon (7D)

λLambda (8D)

ΣSigma (9D)

ΩOmega (10D)

The existential question

Cloning a Cute Girl in a DNA Laboratory>ìCloning a Cute Girl in a DNA Laboratory>by Coby Persin
9,898,927 views 10 months ago 58 seconds – play Short - Business Inquiries: cobypersinshow@yahoo.com Model from video: @sophiacamillecollier.

How Physicists Proved The Universe Isn't Locally Real - Nobel Prize in Physics 2022 EXPLAINED -
How Physicists Proved The Universe Isn't Locally Real - Nobel Prize in Physics 2022 EXPLAINED by
Dr Ben Miles 7,823,970 views 1 year ago 12 minutes, 48 seconds - Alain Aspect, John Clauser and
Anton Zeilinger conducted ground breaking experiments using entangled quantum states, where ...

The 2022 Physics Nobel Prize

Is the Universe Real?

Einstein's Problem with Quantum Mechanics

The Hunt for Quantum Proof

The First Successful Experiment

So What?

Rarefaction curves and advanced mothematics . - Rarefaction curves and advanced mothematics .
by Stand-up Maths 107,425 views 1 month ago 21 minutes - Watch this space for any updates on if
the rainforest moths we found were new to science! Thanks to Rainforest Expeditions who ...

The Mystery of Spinors - The Mystery of Spinors by Richard Behiel 82,049 views 3 days ago 1
hour, 9 minutes - In this video, we explore the mystery of spinors! What are these strange, surreal
mathematical things? And what role do they play ...

Intro

Topology Warmup

Axis-Angle Representation of 3D Rotations

Homotopy Classes of Loops in the Axis-Angle Space

The Algebra of Rotations, SO(N)

SU(2)

SU(2) Double Covers SO(3)

Exploring the Mystery

Superconductivity

Let's get Existential

Conclusion

Quantum 101 Episode 6: Quantum Probability Explained - Quantum 101 Episode 6: Quantum
Probability Explained by Perimeter Institute for Theoretical Physics 27,800 views 7 months ago 5
minutes, 33 seconds - When Albert Einstein famously said "God does not play dice with the universe"
he wasn't objecting to the idea that randomness ...

4th Dimension Explained By A High-School Student - 4th Dimension Explained By A High-School
Student by xkcdHatGuy 41,347,664 views 14 years ago 9 minutes, 5 seconds - There are many
theories out there. This is one of those theories. Inspired by Flatlands.

Second Dimension

Two Dimensional World

What Exactly Is a Fourth Dimension

A Tesseract

The Fourth Dimension Is Time

Does Many Worlds Explain Quantum Probabilities? - Does Many Worlds Explain Quantum Probabil-
ities? by PBS Space Time 472,090 views 3 months ago 19 minutes - The mystery of what happens
when we go from a superposition to a definite state is known as the Measurement Problem, and
it's ...

Mathematician Explains Infinity in 5 Levels of Difficulty | WIRED - Mathematician Explains Infinity in
5 Levels of Difficulty | WIRED by WIRED 3,954,834 views 1 year ago 24 minutes - While the concept
of infinity may seem mysterious, mathematicians have developed processes to reason the strange
properties of ...

Strange Spheres in Higher Dimensions - Numberphile - Strange Spheres in Higher Dimensions - Numberphile by Numberphile 733,174 views 6 years ago 10 minutes, 33 seconds - We are also supported by Science Sandbox, a Simons Foundation initiative dedicated to engaging everyone with the process of ...

High-Dimensional Probability-Vershynin-Chapter 1 - High-Dimensional Probability-Vershynin-Chapter 1 by Jianyan Ni 775 views 3 years ago 7 minutes, 14 seconds - Omitted proofs and solutions to exercises. Let me know if I made anything wrong.

Yair Shenfeld Optimal Transport and high dimensional probability - Yair Shenfeld Optimal Transport and high dimensional probability by Institute for Mathematical Sciences 36 views 1 month ago 52 minutes - Functional inequalities and concentration of measure: sub-Gaussian variables and Chernoff bound, the entropy method, ...

Yair Shenfeld Optimal transport and high-dimensional probability - Yair Shenfeld Optimal transport and high-dimensional probability by Institute for Mathematical Sciences 38 views 1 month ago 56 minutes - Functional inequalities (e.g., log-Sobolev inequality and Talagrand's inequality) and convergence of flows, displacement ...

Lecture 2 - Lecture 2 by Roman Vershynin 3,435 views 1 year ago 1 hour, 14 minutes - ... in **High Dimensional Probability**, and Applications in Data Science <https://www.math.uci.edu/~rvershyn/teaching/hdp/hdp.html> ...

Lecture 10 - Lecture 10 by Roman Vershynin 768 views 1 year ago 55 minutes - ... in **High Dimensional Probability**, and Applications in Data Science <https://www.math.uci.edu/~rvershyn/teaching/hdp/hdp.html> ...

Yair Shenfeld Optimal transport and high dimensional probability Introduction to optimal transport - Yair Shenfeld Optimal transport and high dimensional probability Introduction to optimal transport by Institute for Mathematical Sciences 70 views 1 month ago 54 minutes - Yair Shenfeld Brown University, USA.

Darts in Higher Dimensions (with 3blue1brown) - Numberphile - Darts in Higher Dimensions (with 3blue1brown) - Numberphile by Numberphile 1,930,350 views 4 years ago 32 minutes - Grant Sanderson from 3Blue1Brown joins us to discuss an intriguing puzzle with a shrinking bullseye. More links & stuff in full ...

Intro

Rules

Puzzle

Solution

Question

Grand Finale

Lecture 22 - Lecture 22 by Roman Vershynin 626 views 1 year ago 1 hour, 3 minutes - ... **High Dimensional Probability**, and Applications in Data Science <https://www.math.uci.edu/~rvershyn/teaching/hdp/hdp.html> The ...

Yair Shenfeld Optimal transport and high dimensional probability Wasserstein Spaces - Yair Shenfeld Optimal transport and high dimensional probability Wasserstein Spaces by Institute for Mathematical Sciences 50 views 1 month ago 55 minutes - Yair Shenfeld Brown University, USA. High Dimensional Probability Reading Stream [2.1.1-2.2.5] - High Dimensional Probability Reading Stream [2.1.1-2.2.5] by ja3k 561 views 2 years ago 1 hour, 51 minutes - This is a recording of me reading and doing the problems from **High Dimensional Probability**, by Roman Vershynin. Available for ...

Table of Contents

Concentration Probabilities

Chapter Two

Concentration of Sums of Independent Random Variables

Central Limit Theorem

Product Rule

U Substitution

Integrate the Cumulative Probability

The Integral Identity

The Theoretical Limits of Statistical High Dimensional... - The Theoretical Limits of Statistical High Dimensional... by Google TechTalks 1,572 views 16 years ago 55 minutes - Google Tech Talks September 6, 2007 ABSTRACT Suppose we have n Bernoulli($1/2$) long sequences of bits. Let $n-2m$...

Introduction

Im interested in mathematics
General problem
Spares data
Leading theory
The result
Questions
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Keyboard shortcuts
Playback
General
Subtitles and closed captions
Spherical videos

GRID AND CLUSTER COMPUTING - PRABHU, C.S.R.

Divided into two parts—Part I, Grid Computing and Part II, Cluster Computing—, this compact and concise text strives to make the concepts of grid computing and cluster computing comprehensible to the students through its fine presentation and accessible style.

329117474.pdf

by R Rajak · 2018 · Cited by 11 — [6] C.S.R Prabhu, “Grid and Cluster Computing “PHI Publications, Feb. 2014. [7] Gandotra Indu, et al., “Cloud Computing over Cluster, Grid Computing: a Comparative Analysis”, Journal of Grid and Distributed Computing, Vol. 1, no. 1, pp. 1-4, 2011. [8] Dilek Demivel, “High Performance Computing: Cluster Architecture”.

GRID AND CLUSTER COMPUTING - C. S. R. PRABHU

14 Feb 2008 — Diagrams are used to illustrate the concepts discussed and to enable the reader to actually construct a grid or a cluster himself. The book is intended as a text for undergraduate and postgraduate students of computer science and engineering, information technology (B.Tech./M.Tech.

What is Grid Computing? - AWS

6 Mar 2014 — Grid and cluster_computing_chapter1 - Download as a PDF or view online for free. ...
References: Grid and Cluster Computing – C.S.R. Prabhu, PHI , Jan 2012.

Grid Computing vs Cloud Computing - Who Wins the Battle?

The document outlines the topics that will be covered in a course on grid computing. The course will cover the history and evolution of grids, grid architectures and technologies, open grid service standards, and application case studies involving grid deployment for drug design and brain activity analysis.

Enterprise Grid Computing: A Potential IT Infrastructure for Small ...

comparative study of grid, cloud and cluster computing based on benefits,. drawbacks, key areas of research, characteristics, issues and challenges.

Distributed Computing vs. Grid Computing: 10 Key Comparisons

Diagrams are used to illustrate the concepts discussed and to enable the reader to actually construct a grid or a cluster himself. The book is intended as a text for undergraduate and postgraduate students of computer science and engineering, information technology (B.Tech./M.Tech.

Grid and cluster_computing_chapter1 | PPT

by LNONHP COMPUTING — Cloud Computing: Introduction to Cloud Computing, Types: Deployment and Service Models,. Characteristics, Applications, Service-Level Agreement, Virtualization, High-Throughput. Computing: Task Computing and Task-based Application Models, Market-Based Management ... C. S. R. Prabhu, Grid and Cluster Computing, PHI, 2008.

a New Computing Infrastructure” 1998). Page 9. Komputasi Grid. | Definisi grid. | Grid Computing adalah resource sharing dan penyelesaian masalah terkoordinasi dalam organisasi virtual yang dinamis dan multi-institusional. (Carl. Kesselman, Ian Foster in the anatomy of the Grid”. 2000). Page 10. Komputasi Grid. | ...

A Comparative Study: Taxonomy of High Performance ...

Grid and Cluster Computing , Prabhu, C.S.R., eBook

LECTURE NOTES on HIGH PERFORMANCE ...

CLUSTERING & GRID COMPUTING

[Solution Manual Engineering Optimization Theory And Practice Pdf](#)

optimization methods, and risk management tools in such projects. It overlaps technical and human-centered disciplines such as industrial engineering... 56 KB (5,692 words) - 19:05, 13 March 2024
science, and optimization of complex processes, systems, or organizations. It is concerned with the understanding and application of engineering procedures... 61 KB (6,879 words) - 02:37, 13 March 2024

the causes of various aviation accidents and incidents. Mathematical optimization Mathematical optimization (alternatively spelled optimisation) or mathematical... 252 KB (31,104 words) - 11:29, 20 February 2024

Strategy Game Theory Model for Deregulated Generation Expansion Planning Problem" (PDF). International Journal on Electrical Engineering and Informatics... 157 KB (17,151 words) - 00:10, 17 March 2024

Engineering. Academic Press. pp. 16–. ISBN 978-0-12-374979-6. Vincent, Julian F. V.; et al. (22 August 2006). "Biomimetics: its practice and theory"... 270 KB (31,768 words) - 20:34, 6 November 2023
engineering is the study of physical machines that may involve force and movement. It is an engineering branch that combines engineering physics and mathematics... 56 KB (6,454 words) - 16:05, 17 March 2024

the loss terms to be able to optimize. Another reason is getting optimization itself. Posing PDE solving as an optimization problem brings in all the problems... 28 KB (3,561 words) - 21:44, 18 March 2024
Factor in safety, ergonomics and system resilience Industrial engineering – Branch of engineering which deals with the optimization of complex processes or... 96 KB (13,239 words) - 19:39, 25 January 2024

civil engineering terms is a list of definitions of terms and concepts pertaining specifically to civil engineering, its sub-disciplines, and related... 66 KB (6,451 words) - 04:42, 7 February 2024

estimated for each technology. In mathematics, mathematical optimization (or optimization or mathematical programming) refers to the selection of a best... 135 KB (13,630 words) - 19:25, 7 February 2024

problems, and how this practice changed over centuries. Exploring historical examples of applied science, such as the development of engineering techniques... 15 KB (1,605 words) - 04:43, 16 March 2024

incorporates deep learning into the solution, allowing agents to make decisions from unstructured input data without manual engineering of the state space. Deep... 27 KB (2,935 words) - 03:23, 28 January 2024

process for problem-solving and engineering algorithms. The design of algorithms is part of many solution theories, such as divide-and-conquer or dynamic programming... 119 KB (15,310 words) - 15:18, 29 February 2024

methods of inductive logic programming. stochastic optimization (SO) Any optimization method that generates and uses random variables. For stochastic problems... 252 KB (27,504 words) - 02:44, 4 March 2024

compilation or interpretation. In theory, a programming language can have both a compiler and an interpreter. In practice, programming languages tend to... 64 KB (7,724 words) - 15:05, 13 March 2024
for the purpose of optimizing stock of goods, as well as costs of keeping and replenishing that stock.

In engineering control theory, such as for electromechanical... 23 KB (2,770 words) - 10:30, 7 March 2024

optimized form: program_optimized(Prog0, Prog) :- optimization_pass_1(Prog0, Prog1), optimization_pass_2(Prog1, Prog2), optimization_pass_3(Prog2, Prog).... 70 KB (7,981 words) - 09:48, 17 March 2024

humans and other elements of a system, and the profession that applies theory, principles, data and methods to design to optimize human well-being and overall... 65 KB (8,100 words) - 16:17, 12 March 2024

numerical linear algebra and numerical libraries (LAPACK, IMSL and NAG), optimization, satellite simulation, structural engineering, and weather prediction... 100 KB (10,639 words) - 17:58, 8 March 2024

adjoint equation. Methods based on solution of adjoint equations are used in wing shape optimization, fluid flow control and uncertainty quantification. For... 86 KB (10,423 words) - 02:39, 24 August 2023

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Introduction

Why should we prepare for Banking Exams?

Bank exams that you can expect in 2024

What are the 3 stages in which Exams are conducted?

What are some of the mistakes that we need to avoid?

What is the strategy to cover English subject?

Syllabus of English

What are some of the important topics of Grammar?

How to Prepare for Descriptive Writing?

What is the syllabus of Quants?

What is the Syllabus of Reasoning?

What is the syllabus of General awareness?

How to study Computer Aptitude?

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Intro

The Key is Consistency

Scribble small notes in the margins of the textbook

Schedule your week, repeat each subject after 3-4 days

Prepare each chapter multiple times and in multiple ways

Read large chapters in small chunks

Do frequent revisions of each chapter

Know how to write each type of answer

In a 3/4 mark Question write 3-4 Keywords

Presentation a Neat b Diagrams c Underline keywords d Precise

Take Frequent Short Breaks

Study the more difficult portions when you are most attentive

Solve papers after completing the portion

Start practice papers in Nov

Solve the past 10 year board papers

In Feb try solving prelim papers of other schools

Practice Writing

Cultivate a hobby

Take care of your sleep and nutrition

Power Naps Help

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INTRO

STEP 1: How to understand content FAST

STEP 2: How to learn the basics

STEP 3: How to read FAST

STEP 4: How to save time

BONUS TIP

STEP 5: Time management

BONUS TIP

STEP 6: To remember everything you learn

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Introduction

Check your answer booklet

Do's and don'ts of paper presentation

Use blue/black point pen

Write the question numbers correctly

Objective type questions

Distinguish between

Diagrams

Write pointwise for breifs/short notes

Highlight important points

Mistakes

Give reason

Flowchaarts/ diagrams

wrong answer

Don't use SMS language

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Next Level Pen = Next Level Pen = CrazyRussianHacker 9,456,318 views 1 year ago 26 seconds – play Short

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FITTING DISTRIBUTIONS WITH R

by V Ricci · 2005 · Cited by 149 — We can identify 4 steps in fitting distributions: 1) Model/function choice: hypothesize families of distributions;. 2) Estimate parameters;. 3) ...

R codes for AIC in distribution fitting [closed]

You can use the AIC function: `set.seed(1) x <- rlnorm(100) # random values from a log-normal distribution # fit distributions library(MASS) ...`

Handbook of Fitting Statistical Distributions With R

Handbook of Fitting Statistical Distributions with R presents the latest and best methods, algorithms, and computations for fitting distributions to data. It ...

(PDF) Using R to Fit Univariate Distributions

8 Oct 2017 — PDF | Fitting univariate probability models using R | Find, read and cite all the research you need on ResearchGate.

Fitting Distributions

fitting distributions here will create artificial data for the purpose of the examples we will be using: will generate sequence of numbers distributed.

Fitting Distribution for data in R - Cross Validated

21 Sept 2016 — Finding a distribution of the data is a crucial part of my thesis. I have to process this step in R eventhough there are some other tools to get ...

Fitting distributions using maximum likelihood: Methods ...

by D Cousineau · 2004 · Cited by 217 — The most powerful tests of response time (RT) models often involve the whole shape of the RT distribution, thus avoiding mimicking that can occur at the le.

(PDF) Fitting Distributions with R

We can identify 4 steps in fitting distributions: 1) Model/function choice: hypothesize families of distributions;. 2) Estimate parameters;. 3) Evaluate quality ...

distChoose: Choose Best Fitting Distribution Based on ...

The function `distChoose` returns a list with information on the goodness-of-fit tests for various distributions and which distribution appears to best fit the ...

fitdistrplus: An R Package for Fitting Distributions - EconPapers

by ML Delignette-Muller · 2015 · Cited by 2354 — This site is part of RePEc and all the data displayed here is part of the RePEc data set. Is your work missing from RePEc? Here is how to contribute. Questions ...

mhahsler/fit_dist: Simple R script to fit distributions to data - GitHub

3.3: Fitting a Distribution Function to Data - Engineering LibreTexts

DISTRIBUTION FITTING

Distribution Fitting and Parameter Estimation