Syllabus

Mumbai University

Revised syllabus (Rev-2016) from Academic Year 2017-18

Analysis of Algorithms

Course Code	Course Name	Credits
CSC403	Analysis of Algorithms	4

Course Objectives :

1. To provide mathematical approach for Analysis of Algorithms
2. To solve problems using various strategies
3. To analyze strategies for solving problems not solvable in polynomial time.

Course Outcomes : At the end of the course student should be able to

1. Analyze the running time and space complexity of algorithms.
2. Describe, apply and analyze the complexity of divide and conquer strategy.
3. Describe, apply and analyze the complexity of greedy strategy.
4. Describe, apply and analyze the complexity of dynamic programming strategy.
5. Explain and apply backtracking, branch and bound and string matching techniques to deal with some hard problems.
6. Describe the classes P, NP, and NP-Complete and be able to prove that a certain problem is NP-Complete.

Prerequisites : Students should be familiar with concepts of Data structures and discrete structures.

Module	Detailed Content	Hours
1.	Introduction to analysis of algorithm	12 hrs.
	Performance analysis, space and time complexity	
	Growth of function – Big – Oh, Omega, Theta notation Mathematical background for algorithm analysis.	
	Analysis of selection sort, insertion sort.	
	Recurrences : The substitution method	
	- Recursion tree method	
	- Master method	
	Divide and Conquer Approach :	
	General method	
	Analysis of Merge sort, Analysis of Quick sort, Analysis of Binary search, Finding minimum and maximum algorithm and analysis, Strassen's matrix multiplication.	
	(Refer Chapters 1, 2 and 3)	

Module	Detailed Content	Hours
2.	Dynamic Programming Approach :	8 hrs.
	General Method	
	Multistage graphs	
	Single source shortest path, all pair shortest path	
	Assembly-line scheduling	
	0/1 knapsack	
	Travelling salesman problem	
	Longest common subsequence. (Refer Chapter 4)	
3.	Greedy Method Approach :	6 hrs.
	General Method	
	Single source shortest path	
	Knapsack problem	
	Job sequencing with deadlines	
	Minimum cost spanning trees Kruskal and prim's algorithm Optimal storage on tapes. (Refer Chapter 5)	
4.	Backtracking and Branch and bound :	8 hrs.
	General Method	
	8 queen problem (N queen problem)	
	Sum of subsets	
	Graph coloring	
	15 puzzle problem	
	Travelling salesman problem. (Refer Chapter 6)	
5.	String Matching Algorithms :	6 hrs.
	The naive string matching Algorithms	
	The Rabin Karp algorithm	
	String matching with finite automata	
	The knuth-Morris-Pratt algorithm. (Refer Chapter 7)	
6.	Non-deterministic polynomial algorithms :	8 hrs.
	Polynomial time	
	Polynomial time verification	
	NP-Completeness and reducibility	
	NP-Completeness proof	
	Vertex Cover Problem	
	Clique Problem. (Refer Chapter 8)	

System Programming Techmax

Christian G. Meyer

System Programming Techmax:

Embark on a transformative journey with is captivating work, **System Programming Techmax** . This enlightening ebook, available for download in a convenient PDF format , invites you to explore a world of boundless knowledge. Unleash your intellectual curiosity and discover the power of words as you dive into this riveting creation. Download now and elevate your reading experience to new heights .

https://db1.greenfirefarms.com/About/virtual-library/HomePages/frank_wood_business_accounting_11th_edition_full_online.pdf

Table of Contents System Programming Techmax

1. Understanding the eBook System Programming Techmax
    - The Rise of Digital Reading System Programming Techmax
    - Advantages of eBooks Over Traditional Books
2. Identifying System Programming Techmax
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an System Programming Techmax
    - User-Friendly Interface
4. Exploring eBook Recommendations from System Programming Techmax
    - Personalized Recommendations
    - System Programming Techmax User Reviews and Ratings
    - System Programming Techmax and Bestseller Lists
5. Accessing System Programming Techmax Free and Paid eBooks
    - System Programming Techmax Public Domain eBooks
    - System Programming Techmax eBook Subscription Services

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

System Programming Techmax Introduction

In the digital age, access to information has become easier than ever before. The ability to download System Programming Techmax has revolutionized the way we consume written content. Whether you are a student looking for course material, an avid reader searching for your next favorite book, or a professional seeking research papers, the option to download System Programming Techmax has opened up a world of possibilities. Downloading System Programming Techmax provides numerous advantages over physical copies of books and documents. Firstly, it is incredibly convenient. Gone are the days of carrying around heavy textbooks or bulky folders filled with papers. With the click of a button, you can gain immediate access to valuable resources on any device. This convenience allows for efficient studying, researching, and reading on the go. Moreover, the cost-effective nature of downloading System Programming Techmax has democratized knowledge. Traditional books and academic journals can be expensive, making it difficult for individuals with limited financial resources to access information. By offering free PDF downloads, publishers and authors are enabling a wider audience to benefit from their work. This inclusivity promotes equal opportunities for learning and personal growth. There are numerous websites and platforms where individuals can download System Programming Techmax. These websites range from academic databases offering research papers and journals to online libraries with an expansive collection of books from various genres. Many authors and publishers also upload their work to specific websites, granting readers access to their content without any charge. These platforms not only provide access to existing literature but also serve as an excellent platform for undiscovered authors to share their work with the world. However, it is essential to be cautious while downloading System Programming Techmax. Some websites may offer pirated or illegally obtained copies of copyrighted material. Engaging in such activities not only violates copyright laws but also undermines the efforts of authors, publishers, and researchers. To ensure ethical downloading, it is advisable to utilize reputable websites that prioritize the legal distribution of content. When downloading System Programming Techmax, users should also consider the potential security risks associated with online platforms. Malicious actors may exploit vulnerabilities in unprotected websites to distribute malware or steal personal information. To protect themselves, individuals should ensure their devices have reliable antivirus software installed and validate the legitimacy of the websites they are downloading from. In conclusion, the ability to download System Programming Techmax has transformed the way we access information. With the convenience, cost-effectiveness, and accessibility it offers, free PDF downloads have become a popular choice for students, researchers, and book lovers worldwide. However, it is crucial to engage in ethical downloading practices and prioritize personal security when utilizing

online platforms. By doing so, individuals can make the most of the vast array of free PDF resources available and embark on a journey of continuous learning and intellectual growth.

FAQs About System Programming Techmax Books

What is a System Programming Techmax PDF? A PDF (Portable Document Format) is a file format developed by Adobe that preserves the layout and formatting of a document, regardless of the software, hardware, or operating system used to view or print it. **How do I create a System Programming Techmax PDF?** There are several ways to create a PDF: Use software like Adobe Acrobat, Microsoft Word, or Google Docs, which often have built-in PDF creation tools. Print to PDF: Many applications and operating systems have a "Print to PDF" option that allows you to save a document as a PDF file instead of printing it on paper. Online converters: There are various online tools that can convert different file types to PDF. **How do I edit a System Programming Techmax PDF?** Editing a PDF can be done with software like Adobe Acrobat, which allows direct editing of text, images, and other elements within the PDF. Some free tools, like PDFescape or Smallpdf, also offer basic editing capabilities. **How do I convert a System Programming Techmax PDF to another file format?** There are multiple ways to convert a PDF to another format: Use online converters like Smallpdf, Zamzar, or Adobe Acrobats export feature to convert PDFs to formats like Word, Excel, JPEG, etc. Software like Adobe Acrobat, Microsoft Word, or other PDF editors may have options to export or save PDFs in different formats. **How do I password-protect a System Programming Techmax PDF?** Most PDF editing software allows you to add password protection. In Adobe Acrobat, for instance, you can go to "File" -> "Properties" -> "Security" to set a password to restrict access or editing capabilities. Are there any free alternatives to Adobe Acrobat for working with PDFs? Yes, there are many free alternatives for working with PDFs, such as: LibreOffice: Offers PDF editing features. PDFsam: Allows splitting, merging, and editing PDFs. Foxit Reader: Provides basic PDF viewing and editing capabilities. How do I compress a PDF file? You can use online tools like Smallpdf, ILovePDF, or desktop software like Adobe Acrobat to compress PDF files without significant quality loss. Compression reduces the file size, making it easier to share and download. Can I fill out forms in a PDF file? Yes, most PDF viewers/editors like Adobe Acrobat, Preview (on Mac), or various online tools allow you to fill out forms in PDF files by selecting text fields and entering information. Are there any restrictions when working with PDFs? Some PDFs might have restrictions set by their creator, such as password protection, editing restrictions, or print restrictions. Breaking these restrictions might require specific software or tools, which may or may not be legal depending on the circumstances and local laws.

Find System Programming Techmax :

frank wood business accounting 11th edition full online
from inquiry to academic writing chapter 1 by ms wells
fundamentals of aerodynamics 5th edition anderson solution
fundamentals of thermal fluid sciences 4th edition
book nuclear energy murray 6th edition solution
computer organization and design risc v edition the
fundamentals of corporate finance canadian edition with
fundamentals of photo composition
games and decisions introduction critical survey r duncan luce
games of incomplete information stanford university
gary dessler human resource management 14th edition
fundamentos de derecho administrativo
fundamentals of microelectronics 2nd edition
general chemistry l lab manual scc201
functional english b part 1 solved past papers

System Programming Techmax :

supervised machine learning based wind prediction to enable - Oct 30 2022
web jan 4 2021   this research aims to yield a continuous wind prediction model by combining a supervised learning
algorithm with the inverse distance weighting technique specifically this research compares three different supervised
learning algorithms that include gaussian process multi layer perceptron and support vector machine to
physics informed machine learning for wind speed prediction - May 25 2022
web apr 1 2023   here we take an alternative data driven approach based on supervised learning we analyze massive datasets
of wind measured from anemometers located at 10 m height in 32 locations in central and north west italy we train
supervised learning algorithms using the past history of wind to predict its value at future horizons
wind power forecasting with deep learning networks time - Mar 03 2023
web nov 3 2021   to investigate the forecast accuracy of day ahead for wind turbines measured with a performance
evaluation index i e mape we developed a feature based learning model for wind power forecasting and trained tcns 20 21 22

23 to learn meteorological features and identify the output class of power generation

pdf supervised machine learning in wind forecasting an - Feb 02 2023

web supervised machine learning in wind forecasting an python machine learning aug 03 2021 applied machine learning with a solid foundation in theory revised and expanded for tensorflow 2 gans and reinforcement learning purchase of the print or kindle book includes a free ebook in the pdf format

2204 00495 physics informed shallow machine learning for wind - Apr 23 2022

web apr 1 2022   we train supervised learning algorithms using the past history of wind to predict its value at a future time horizon using data from a single location and time horizon we compare systematically several algorithms where we vary the input output variables the memory of the input and the linear vs non linear learning model

frontiers applications of machine learning to wind engineering - Jul 27 2022

web mar 16 2022   to reduce the demand for labelled data in ml applications to wind engineering both unsupervised learning and semi supervised learning including physics informed machine learning are promising alternatives to

two supervised machine learning approaches for wind velocity - Jun 25 2022

web sep 1 2020   of the two approaches we found that lstm proved to be the most capable supervised learning model during more capricious wind conditions and made competent windspeed predictions with an average root mean square error of 0 61 m s 1 averaged across two drones when trained on at least 20 min of flight data

physics informed machine learning for wind speed prediction - Sep 28 2022

web jan 7 2023   here we take an alternative data driven approach based on supervised learning we analyze massive datasets of wind measured from anemometers located at 10 m height in 32 locations in central and north west italy we train supervised learning algorithms using the past history of wind to predict its value at future horizons

supervised machine learning in wind forecasting and ramp - Apr 04 2023

web doi 10 1016 c2019 0 03735 1 corpus id 243569487 supervised machine learning in wind forecasting and ramp event prediction inproceedings 2020supervisedml title supervised machine learning in wind forecasting and ramp event prediction author year 2020

an interdisciplinary machine learning approach for wind speed - Feb 19 2022

web wind speed forecasting for the specified heights using rnn lstm and gru ii the proposed computational models based on ai by supervised machine learning elucidate the wind speed behavior and allow accurate wind speed prediction at different anemometric heights e g 10 0 m 25 70 m 81 80 m and 101 80 m

learning based short term wind speed forecasting models for - Aug 28 2022

web sep 1 2023   based on historical study learning models are classified into two subclasses e g classical machine learning

and advanced machine learning as shown in table 3 ordinary least square regression models deep learning and ensemble learning models have supervised learning models

supervised machine learning in wind forecasting and ramp event - Jul 07 2023

web supervised machine learning in wind forecasting and ramp event prediction provides an up to date overview on the broad area of wind generation and forecasting with a focus on the role and need of machine learning in this emerging field of knowledge

supervised machine learning in wind forecasting and ramp - Oct 10 2023

web supervised machine learning in wind forecasting and ramp event prediction provides an up to date overview on the broad area of wind generation and forecasting with a focus on the role and need of machine learning in this emerging field of knowledge various regression models and signal decomposition techniques are presented and

jmse free full text machine learning based approach to wind - Mar 23 2022

web nov 4 2023   as wind energy continues to be a crucial part of sustainable power generation the need for precise and efficient modeling of wind turbines especially under yawed conditions becomes increasingly significant addressing this the current study introduces a machine learning based symbolic regression approach for elucidating

data augmented sequential deep learning for wind power forecasting - Jan 01 2023

web nov 15 2021   this paper initially scrutinizes the usefulness of data augmentation approaches in wind power forecasting and proposes a multi input and multi output prediction algorithm with verified superiority inferences on the results of multistep forecasting five wind turbines with various topologies conclusions are given as follows

supervised machine learning in wind forecasting and ramp - Sep 09 2023

web jan 20 2020   supervised machine learning in wind forecasting and ramp event prediction provides an up to date overview of the broad area of wind generation and forecasting with a focus on the role and

supervised machine learning in wind forecasting and ramp - Jun 06 2023

web description supervised machine learning in wind forecasting and ramp event prediction provides an up to date overview on the broad area of wind generation and forecasting with a focus on the role and need of machine

supervised machine learning in wind forecasting and ramp - May 05 2023

web jan 21 2020   description supervised machine learning in wind forecasting and ramp event prediction provides an up to date overview on the broad area of wind generation and forecasting with a focus on the role and need of machine learning in this emerging field of knowledge

supervised machine learning in wind forecasting and ramp - Nov 30 2022

web jan 21 2020   supervised machine learning in wind forecasting and ramp event prediction provides an up to date

overview on the broad area of wind generation and forecasting with a focus on the role and need of machine learning in this emerging field of knowledge various regression models and signal decomposition techniques are

supervised machine learning in wind forecasting and ramp - Aug 08 2023

web supervised machine learning in wind forecasting and ramp event prediction provides an up to date overview on the broad area of wind generation and forecasting with a focus on the

biology for kids protists ducksters - Oct 12 2021

handbook of the protists springerlink - Oct 04 2023

web explores the ecological medical and economical importance of major groups of protists covers protists morphology molsy business biochemistry nature and fossil record

table of contents handbook of the protists library catalog - Nov 24 2022

web first online 30 december 2016 1755 accesses 12 citations abstract the phylum apicomplexa is a large group of parasitic protists with more than 6 000 described and

handbook of the protists google books - May 31 2023

web handbook of the protists john m archibald alastair g b simpson claudio h slamovits lynn margulis michael melkonian david j chapman john o corliss springer

handbook of the protists 2nd ed 2017 edition amazon com - Jun 19 2022

web handbook of the protists pdf authors archibald john m simpson alastair g b slamovits claudio h pdf add to wishlist share 6426 views download embed this

handbook of the protists hardcover barnes noble - Mar 17 2022

web explores the environmental medical additionally economic importance of major groups of protists covers protists morphology molecular biology biochemistry ecology and

handbook of the protists springerlink handbook of the protists - Jul 01 2023

web handbook of the protists archibald john m simpson alastair g b slamovits claudio h amazon sg books

handbook of the protists pdf 9slg9mfuj7c0 e book library - Apr 17 2022

web oct 1 2018   protist diversity and eukaryote phylogeny glaucophyta rhodophyta zygnematophyta charophyceae charales chlorokybophyceae klebsormidiophyceae

protist diversity and eukaryote phylogeny springerlink - Dec 26 2022

web j m archibald et al eds handbook of the protists doi 10 1007 978 3 319 28149 0 39 367 occurs primarily via autosporogenesis but many members of this class form

handbook of the protists springerlink handbook of the protists - Aug 02 2023

web 8 rows   aug 16 2017   handbook of the protists published in a modern user friendly format this fully revised and

protist diversity and eukaryote phylogeny researchgate - Dec 14 2021

web protists are organisms that are part of the biological kingdom called the protista these organisms are not plants animals bacteria or fungi protists are a very diverse group of

handbook of the protists semantic scholar - Feb 25 2023

web aug 1 2017   as an introduction to the handbook of the protists second edition we provide a brief account of the diversity of protistan eukaryotes set within the context of

doi 10 1007 978 3 319 28149 0 39 springer - Oct 24 2022

web handbook of the protists hardcover isbn 10 3319281488 isbn 13 9783319281483 publisher springer 2017 view all copies of this isbn edition synopsis about this title

handbook of the protists hardcover 16 august 2017 amazon - Apr 29 2023

web as an introduction to the handbook of the protists second edition we provide a brief account of the diversity of protistan eukaryotes set within the context of eukaryote

springercitations details page - May 19 2022

web aug 1 2017   published in a modern user friendly format this fully revised and updated edition of the handbook of protista 1990 is the resource for those interested in the

archibald j m et al ed handbook of the protists sciarium - Feb 13 2022

web covered in the handbook but recent publications on these protists include zhao et al 2012 yabuki et al 2013b and glücksman et al 2011 respectively a different

protosteloid amoebae protosteliida protosporangiida - Nov 12 2021

handbook of the protists springerlink - Sep 03 2023

web explores the ecological arzneimittel and industrial importance of major groups of protists covers protists morphology molon biology biochemistry ecological the fossil record

handbook of the protists google books - Mar 29 2023

web publisher s summary published in a modern user friendly format this fully revised and updated edition of the handbook of protoctista 1990 is the resource for those

handbook of the protists springerlink an inordinate fondness - Jan 15 2022

web feb 17 2017   abstract protosteloid amoebozoans formerly called protostelids are a non monophyletic assemblage of

amoebozoa where at one point in their development an

handbook of the protists 2 volume set nhbs - Jul 21 2022

web handbook of the protists 2017 isbn 978 3 319 28147 6 read online 257 items cite this book and its chapters page 1 2 3 1 citations article pelomyxa

apicomplexa springerlink - Sep 22 2022

web handbook of the protists 2 volume set by john m archibald editor alastair gb simpson editor claudio h slamovits editor moselio schaechter foreword by 1657

handbook of the protists in searchworks catalog - Jan 27 2023

web handbook of the protists published in a modern user friendly format this fully revised and updated edition of the handbook of protoctista 1990 is the resource for those

handbook of the protists 9783319281483 abebooks - Aug 22 2022

web aug 16 2017   published in a modern user friendly format this fully revised and updated edition of the handbook of protoctista 1990 is the resource for those interested in the

just the funny parts and a few hard truths about sneaking into - Aug 01 2023

web just the funny parts and a few hard truths about sneaking into the

just the funny parts and a few hard truths about sn pdf - Jun 18 2022

web aug 10 2023   merely said the just the funny parts and a few hard truths about sn pdf is universally compatible with any devices to read a man called ove fredrik backman 2015 05 05 when a new chatty young couple and their two daughters move in next door ove s well ordered solitary world turns upside down

just the funny parts and a few hard truths about sn - Apr 28 2023

web just the funny parts and a few hard truths about sn a short and easy introduction to heraldry in two parts may 14 2021 the complete young man s companion or self instructer being an introduction to all the various branches of useful learning and knowledge to which is added the artist s assistant comprising the arts of drawing

just the funny parts by nell scovell audiobook scribd - Oct 23 2022

web just the funny parts is a fast paced account of a nerdy girl from new england who fought her way to the top of the highly competitive male dominated entertainment field the book delivers invaluable insights into the creative process and tricks for navigating a difficult workplace it s part memoir part how to and part survival story

come ons takedowns and insults what it s like to write - Jan 26 2023

web mar 19 2018   i felt strangely shaken as he walked away scovell writes in just the funny parts and a few hard truths about sneaking into the hollywood boys club

just the funny parts and a few hard truths about sn 2023 - Jul 20 2022

web specifically acquire guide by on line this online proclamation just the funny parts and a few hard truths about sn can be one of the options to accompany you in the same way as having further time it will not waste your time agree to me the e book will no question space you further concern to read just invest tiny become old to edit this

just the funny parts and a few hard truths about sn pdf - Apr 16 2022

web may 8 2023   this is likewise one of the factors by obtaining the soft documents of this just the funny parts and a few hard truths about sn by online you might not require more grow old to spend to go to the ebook establishment as with ease as search for them in some cases you likewise do not discover the message just the funny parts and a few

just the funny parts and a few hard truths about sn pdf - Mar 16 2022

web apr 12 2023   just the funny parts and a few hard truths about sn recognizing the artifice ways to acquire this books just the funny parts and a few hard truths about sn is additionally useful you have remained in right site to start getting this info acquire the just the funny parts and a few hard truths about sn member that we provide here and

just the funny parts and a few hard truths about sn copy - Feb 12 2022

web just the funny parts and a few hard truths about sn when somebody should go to the book stores search initiation by shop it will very ease you to look guide just the funny parts and a few hard truths about sn as you such as by searching the title publisher or authors of guide you in reality want you can discover them rapidly

just the funny parts and a few hard truths about sneaking into - Jun 30 2023

web mar 20 2018   follow the author nell scovell just the funny parts and a few hard truths about sneaking into the hollywood boys club kindle edition by nell scovell author sheryl sandberg foreword format kindle edition 380 ratings

just the funny parts and a few hard truths about sneaking into - Mar 28 2023

web dec 4 2018   just the funny parts could easily be called just the brave parts larry wilmore in just the funny parts nell scovell offers readers an unvarnished look into a writer s life through her unique lens she bravely confronts some uncomfortable truths and yet keeps you laughing the whole way through george lucas

just the funny parts and a few hard truths about sn - Sep 02 2023

web just the funny parts and a few hard truths about sn the tough standard oct 25 2021 men are commonly expected to act masculine e g self sufficient stoic strong dependable brave tough and hard working while avoiding stereotypically feminine traits e g emotional expressivity empathy and nurturance

free just the funny parts and a few hard truths about sn - Nov 23 2022

web just the funny parts and a few hard truths about sn supplement to the official journal of the european communities apr 23 2023 all the good parts apr 30 2021 at thirty nine leona accorsi is broke single back in school and living in her sister carly

s basement she s perfectly content being quirky auntie lee to carly s four children

just the funny parts and a few hard truths about sneaking - May 30 2023

web mar 20 2018   just the funny parts is a fast paced account of a nerdy girl from new england who fought her way to the top of the highly competitive male dominated entertainment field the book delivers invaluable insights into the creative process and tricks for navigating a difficult workplace it s part memoir part how to and part survival story

just the funny parts by nell scovell sheryl sandberg scribd - Sep 21 2022

web just the funny parts is a fast paced account of a nerdy girl from new england who fought her way to the top of the highly competitive male dominated entertainment field the book delivers invaluable insights into the creative process and tricks for navigating a difficult workplace it s part memoir part how to and part survival story

just the funny parts and a few hard truths about s - Oct 03 2023

web mar 20 2018   just the funny parts is a fast paced account of a nerdy girl from new england who fought her way to the top of the highly competitive male dominated entertainment field the book delivers invaluable insights into the creative process and tricks for navigating a difficult workplace

9780062473479 just the funny parts and a few hard truths - Dec 25 2022

web just the funny parts and a few hard truths about sneaking into the hollywood boys club by scovell nell at abebooks co uk isbn 10 0062473476 isbn 13 9780062473479 deystrbks 2019 softcover

just the funny parts harpercollins - Feb 24 2023

web dec 4 2018   just the funny parts is a fast paced account of a nerdy girl from new england who fought her way to the top of the highly competitive male dominated entertainment field the book delivers invaluable insights into the creative process and tricks for navigating a difficult workplace it s part memoir part how to and part survival story

just the funny parts and a few hard truths about sn - Aug 21 2022

web without difficulty as sharpness of this just the funny parts and a few hard truths about sn can be taken as skillfully as picked to act the youth s companion nathaniel willis 1917 includes music spin state chris moriarty 2003 09 30 from a stunning new voice in hard science fiction comes the thrilling story of one woman s quest to wrest

funny yes but not funny haha funny weird know your meme - May 18 2022

web funny yes but not funny haha funny weird refers to a viral original sound on tiktok using a line of dialogue from the backyardigans the sound was uploaded to the platform in late may 2022 and went viral in june used in lip dub skits about weird experiences the audio clip comes from the 2005 episode castaways which inspired another meme on