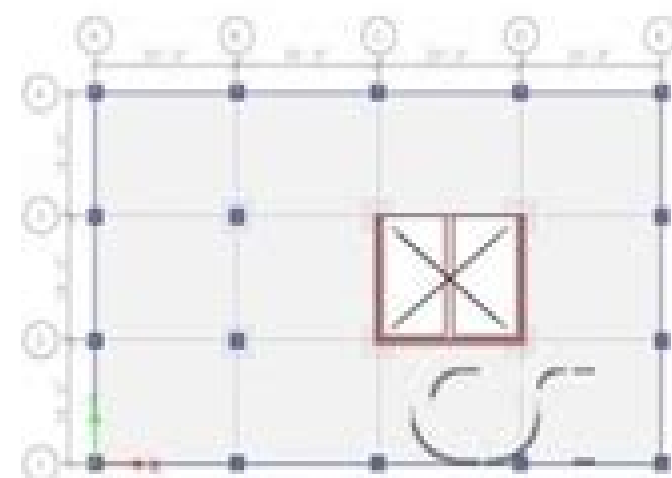
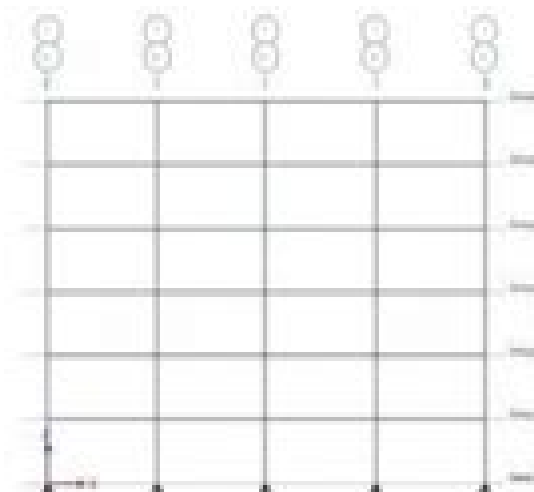


- Model
 - Project
 - Structure Layout
 - Properties
 - Structural Objects
 - Groups
 - Loads
 - Named Output Items
 - Named Plots

ETABS



Design For Etabs

L Reisser



Design For Etabs:

Database-assisted Design of High-rise Structures Using ETABS Software Dikshant S. Saini, 2022 This User's Manual is associated with the DAD_ETABS version 1.0 software based on the Database Assisted Design (DAD) procedure for the design of high rise steel buildings for wind used in conjunction with the structural analysis and design program ETABS. For the design of structures for wind, ETABS has so far been used in conjunction with static wind loads specified by building codes or wind engineering laboratories. The marriage of DAD with ETABS significantly enhances the capabilities of both programs. DAD allows the direct use of wind tunnel measurements of time varying pressure coefficients to determine the time dependent wind loading induced by any directional wind speed. Structural and dynamic analyses performed by ETABS determine the dependence of any desired building response (i.e. member Demand to Capacity Indexes, DCI, inter story drift ratios, floor accelerations) on wind speed and direction. Representations of this dependence called response surfaces are properties of the structure independent of wind climate. They are used to transform the matrix of the wind velocities at the building site into response matrices for as many responses as are required for structural design purposes. The elements of a response matrix are responses induced by their counterparts in the wind velocity matrix. For any response being considered, the vector whose components are the largest entry in each row of the response matrix is a data sample of the largest responses induced in the structure by the elements of the wind velocity matrix. The N year response is obtained from that sample by using any appropriate extreme value estimation tool. The DAD_ETABS version 1.0 software was developed for the design of steel prismatic structures with rectangular shapes in plan. The User's Manual includes an example of the application of the software.

Computational Design Rongrong Yu, Ning Gu, Michael J. Ostwald, 2021-07-25 New computational design tools have evolved rapidly and been increasingly applied in the field of design in recent years, complementing and even replacing the traditional design media and approaches. Design, as both the process and product, are changing due to the emergence and adoption of these new technologies. Understanding and assessing the impact of these new computational design environments on design and designers is important for advancing design in the contemporary context. Do these new computational environments support or hinder design creativity? How do those tools facilitate designers thinking? Such knowledge is also important for the future development of design technologies. Research shows that design is never a mysterious, non-understandable process. For example, one general view is that the design process shares a common analysis-synthesis-evaluation model during which designers interact between design problem and solution spaces. Understanding designers thinking in different environments is the key to design research, education, and practice. This book focuses on emerging computational design environments whose impact on design and designers have not been comprehensively and systematically studied. It comprises three parts. The history and recent developments of computational design technologies are introduced in Part I. The main categories of technologies cover from computer-aided drafting and

modelling tools to visual programming and scripting tools for algorithmic design to advanced interfaces and platforms for interactions between designers and computers and between the virtual environment and the physical reality To critically explore design thinking especially in these new computational design environments formal approaches to studying design thinking and design cognition are introduced and compared in Part II drawing on literature and studies from the 70s to the current era Part III concludes the book by exploring the impact of different computational design technologies on design and designers using a series of case studies conducted by the author team building on their close collaboration over the past five years The book offers new insights into designers thinking in the rapidly evolving computational design environments which have not been critically and systematically studied and reported in the current literature The book is meant for design researchers educators and students professional practitioners and consultants as well as people who are interested in computational design in general

Optimized Modeling and Design of Steel Structures Using ETABS.

Computers and Structures, Inc,2004 **The Blind Obedience of an Humble Penitent. The Best Cure for Scruples**

,1698 **NEHRP Recommended Provisions: Design Examples , Basic Civil Engineering** Prof. Amita R. Borekar,2025-08-13 Basic Civil Engineering is a foundational textbook designed primarily for first year engineering students across various branches especially in Indian universities It introduces students to the fundamental principles materials and practices of civil engineering in a simplified and accessible manner The book covers a wide range of introductory topics including Building materials bricks cement steel concrete Construction techniques Surveying and leveling Structural elements of buildings Water supply and sanitation Basics of transportation geotechnical and environmental engineering

Computer Aided Seismic and Fire Retrofitting Analysis of Existing High Rise Reinforced Concrete Buildings

Raja Rizwan Hussain,Muhammad Wasim,Saeed Hasan,2015-08-13 This book details the analysis and design of high rise buildings for gravity and seismic analysis It provides the knowledge structural engineers need to retrofit existing structures in order to meet safety requirements and better prevent potential damage from such disasters as earthquakes and fires Coverage includes actual case studies of existing buildings reviews of current knowledge for damages and their mitigation protective design technologies and analytical and computational techniques This monograph also provides an experimental investigation on the properties of fiber reinforced concrete that consists of natural fibres like coconut coir and also steel fibres that are used for comparison in both Normal Strength Concrete NSC and High Strength Concrete HSC In addition the authors examine the use of various repair techniques for damaged high rise buildings The book will help upcoming structural design engineers learn the computer aided analysis and design of real existing high rise buildings by using ACI code for application of the gravity loads UBC 97 for seismic analysis and retrofitting analysis by computer models It will be of immense use to the student community academicians consultants and practicing professional engineers and scientists involved in the planning design execution inspection and supervision for the proper retrofitting of buildings **ETABS ,2003**

Elementary Learning For CME Engineers Prof. Pallavi Bhende, Prof. Nidhi Jejurikar, 2025-08-22 Elementary Learning for Civil Mechanical and Electrical Engineers is a foundational guide tailored for students beginning their journey in the three core branches of engineering. This book has been developed with the objective of simplifying complex technical concepts and presenting them in a manner that is easy to understand, especially for diploma and undergraduate level learners. The content is organized into three major sections: Civil Engineering, Mechanical Engineering, and Electrical Engineering, covering fundamental topics such as building materials, basic mechanics, thermodynamics, electrical circuits, and more. Each chapter includes theoretical explanations, practical examples, diagrams, and self-assessment exercises to help students grasp essential engineering concepts effectively. Whether you are a first-year engineering student, a polytechnic learner, or preparing for entrance or competitive exams, this book offers clarity and confidence in understanding the basics of these disciplines. It acts as a stepping stone for further advanced studies and real-world engineering applications. This book is not only an academic resource but also a practical companion for every engineering beginner aiming to build a strong and clear foundation in Civil Mechanical and Electrical Engineering.

Multidisciplinary Research Area in Arts, Science & Commerce (Volume-3)

Chief Editor- Biplab Auddya, Editor- Nazia Qureshi, Dr. Ratnaprava Parija, Dr. R. Senthamizh Veena, Dr. C. Salma, Milinkumar Maru, Mr. Romero D'Souza, 2025-06-25 **Smart Structures** Franklin Y. Cheng, Hongping Jiang, Kangyu Lou, 2008-02-25 An innovative concept: smart structural systems have proven to be extremely effective in absorbing damaging energy and/or counteracting potentially devastating forces, thus limiting structural collapse and subsequent injury. As this technology rapidly evolves, there is an ever-increasing need for an authoritative reference that will allow those in the

ETABS, 1996 **Building Seismic Monitoring and Detection Technology** Junwen Zhang, Xin Ren, Zakiah Ahmad, 2023-09-25 Building Seismic Monitoring and Detection Technology focuses on the research of seismic resistance and monitoring technology. The book gathers cutting-edge research and achievements and includes contributions on the following subjects: New concepts and key technologies of structural regulation and disaster prevention; Test and monitoring study of thermal insulation in tunnels; Protection of steel and concrete structures using arc thermal spray; Research progress of mechanical metamaterials. This book is aiming at scholars and engineers involved or interested in structural engineering and seismic detection technology. *Introduction to Sustainable Solution Techniques in Civil and Environmental Engineering Science* Dr. Vanita Aggarwal, Dr. Chadetrik Rout, 2024-09-27 Visualizing the era of urbanization, population growth, climate change, environmental degradation, etc., the demand for sustainable practices in Civil and Environmental Engineering has never been as important as today. The edited book *Introduction to Sustainable Solution Techniques in Civil and Environmental Engineering Science* is planned to give an overview of certain approaches and methods for addressing these serious issues. The book is a collection of selected papers presented at International Conference on Advances in Civil and Environmental Engineering (ICACEE 2024) held at Civil Engineering Department, M M Engineering College, Mullana, Ambala.

Haryana on 14 15 March 2024 This book is not just an academic resource but also a guide for researchers engineers and students who are dedicated to promoting sustainability in their actions It is the duty of all researchers to follow the responsibility for inventing and implementing solutions that not only fulfil day to day requirements but also to protect natural resources and the environment for future generations Therefore the integration of the concept of sustainability into engineering techniques is no longer a choice it is a necessity This book is structured to provide readers with a foundation in sustainable engineering Subsequent chapters look at various approaches and technologies that reflect sustainable practices Topics addressed include sustainable material it is a dynamic process that requires continuous learning adaptation and innovation Mullana September 2024 Dr Vanita Aggarwal Dr Chadetrik Rout **Latest Developments in Civil**

Engineering Krishna Kant Pathak,J. M. S. J. Bandara,Ramakant Agrawal,2023-10-02 This book comprises select proceedings of the International Conference on Recent Advances in Civil Engineering RACE 2022 The contents of this book focus on the recent advancements and innovations in the field of civil engineering and various related areas such as design and development of new sustainable and smart building materials performance analysis and simulation of steel structures design and performance optimization of concrete structures structural engineering geotechnical engineering water resources engineering and hydraulics transportation and bridge engineering building services design surveying and remote sensing engineering management and renewable energy This book serves as a useful reference to researchers and professionals in the field of civil engineering **The 16th International Conference Interdisciplinarity in Engineering** Liviu

Moldovan,Adrian Gligor,2022-12-15 This proceedings book contains research papers that are accepted for presentation at the 16th International Conference on Interdisciplinarity in Engineering INTER ENG 2022 which is held on 6 7 October 2022 in the city of T rgu Mure Romania The general scope of the conference Innovative aspects of Industry 4 0 concepts aims at consolidating the digital future of manufacturing in companies is proprosing a new approach related to the development of a new generation of smart factories grounded on the manufacturing and assembly process digitalization It is related to advance manufacturing technology lean manufacturing sustainable manufacturing additive manufacturing manufacturing tools and equipment It is a leading international professional and scientific forum of great interest for engineers and scientists who can read in this book research works contributions and recent developments as well as current practices in advanced fields of engineering

Introduction to Finite Element Modeling for Engineers Adel Elsabbagh,2024-10-09 This book provides mechanical engineering students with the theoretical and fundamental basics of the Finite Element FE method used in structural mechanics Students should be able to apply this knowledge to develop FE models and use them to analyze systems both statically and dynamically The author believes that learning about the Finite Element tool without learning how to build computer codes for it makes it just a theoretical tool good only for very simple models with very few elements rather than being useful for practical problems In most of the chapters of this book computer codes using MATLAB are presented in

order to render the developed models useful for practical applications Moreover the book also stresses on the idea that engineers should be able to convert real life problems into simplified models from which one can predict the behavior or the performance of the system

International Conference on Recent Advancements in Science and Engineering (RAiSE '23) KMCT College of Engineering for Women,2023-05-09

Technologies for Sustainable Development Alka Mahajan,Parul Patel,Priyanka Sharma,2022-02-14 This volume contains a selection of papers presented at the 7th Nirma University International Conference on Engineering NUiCONE 2019 This conference followed the successful organization of four national conferences and six international conferences in previous years The main theme of the conference was Technologies for Sustainable Development which is in line with the SUSTAINABLE DEVELOPMENT GOAL established by the United Nations The conference was organized with many inter disciplinary technical themes encompassing a broad range of disciplines and enabling researchers academicians and practitioners to choose between ideas and themes Besides NUiCONE 2019 has also presented an exciting new set of events to engage practicing engineers technologists and technopreneurs from industry through special knowledge sharing sessions involving applied technical papers based on case study applications white papers panel discussions innovations and technology products This proceedings will definitely provide a platform to proliferate new findings among researchers Advances in Transportation Engineering Emerging Trends in Water Resources and Environmental Engineering Construction Technology and Management Concrete and Structural Engineering Futuristic Power System Control of Power Electronics Converters Drives and E mobility Advanced Electrical Machines and Smart Apparatus Chemical Process Development and Design Technologies and Green Environment Sustainable Manufacturing Processes Design and Analysis of Machine and Mechanism Energy Conservation and Management Advances in Networking Technologies Machine Intelligence Computational Intelligence Autonomic Computing Control and Automation Electronic Communications Electronics Circuits and System Design Signal Processing

Structures and Architecture Paulo J. Cruz,2016-10-14 Although the disciplines of architecture and structural engineering have both experienced their own historical development their interaction has resulted in many fascinating and delightful structures To take this interaction to a higher level there is a need to stimulate the inventive and creative design of architectural structures and to persuade architects and structural engineers to further collaborate in this process exploiting together new concepts applications and challenges This set of book of abstracts and full paper searchable CD ROM presents selected papers presented at the 3rd International Conference on Structures and Architecture Conference ICSA2016 organized by the School of Architecture of the University of Minho Guimar es Portugal July 2016 to promote the synergy in the collaboration between the disciplines of architecture and structural engineering

Design For Etabs Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the ability of words has be much more evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **Design For Etabs**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

<http://www.technicalcoatingsystems.ca/files/scholarship/index.jsp/Foldable%20Phone%20Best.pdf>

Table of Contents Design For Etabs

1. Understanding the eBook Design For Etabs
 - The Rise of Digital Reading Design For Etabs
 - Advantages of eBooks Over Traditional Books
2. Identifying Design For Etabs
 - 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 Design For Etabs
 - User-Friendly Interface
4. Exploring eBook Recommendations from Design For Etabs
 - Personalized Recommendations
 - Design For Etabs User Reviews and Ratings
 - Design For Etabs and Bestseller Lists
5. Accessing Design For Etabs Free and Paid eBooks

- Design For Etabs Public Domain eBooks
- Design For Etabs eBook Subscription Services
- Design For Etabs Budget-Friendly Options
- 6. Navigating Design For Etabs eBook Formats
 - ePub, PDF, MOBI, and More
 - Design For Etabs Compatibility with Devices
 - Design For Etabs Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Design For Etabs
 - Highlighting and Note-Taking Design For Etabs
 - Interactive Elements Design For Etabs
- 8. Staying Engaged with Design For Etabs
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Design For Etabs
- 9. Balancing eBooks and Physical Books Design For Etabs
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Design For Etabs
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Design For Etabs
 - Setting Reading Goals Design For Etabs
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Design For Etabs
 - Fact-Checking eBook Content of Design For Etabs
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

Design For Etabs Introduction

In the digital age, access to information has become easier than ever before. The ability to download Design For Etabs 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 Design For Etabs has opened up a world of possibilities. Downloading Design For Etabs 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 Design For Etabs 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 Design For Etabs. 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 Design For Etabs. 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 Design For Etabs, 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 Design For Etabs 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 Design For Etabs Books

How do I know which eBook platform is the best for me? Finding the best eBook platform depends on your reading preferences and device compatibility. Research different platforms, read user reviews, and explore their features before making a choice. Are free eBooks of good quality? Yes, many reputable platforms offer high-quality free eBooks, including classics and public domain works. However, make sure to verify the source to ensure the eBook credibility. Can I read eBooks without an eReader? Absolutely! Most eBook platforms offer web-based readers or mobile apps that allow you to read eBooks on your computer, tablet, or smartphone. How do I avoid digital eye strain while reading eBooks? To prevent digital eye strain, take regular breaks, adjust the font size and background color, and ensure proper lighting while reading eBooks. What the advantage of interactive eBooks? Interactive eBooks incorporate multimedia elements, quizzes, and activities, enhancing the reader engagement and providing a more immersive learning experience. Design For Etabs is one of the best book in our library for free trial. We provide copy of Design For Etabs in digital format, so the resources that you find are reliable. There are also many Ebooks of related with Design For Etabs. Where to download Design For Etabs online for free? Are you looking for Design For Etabs PDF? This is definitely going to save you time and cash in something you should think about.

Find Design For Etabs :

foldable phone best

nfl schedule today

yoga for beginners in the us

bookstagram picks today

disney plus 2025 open now

x app today

~~*meal prep ideas review*~~

resume template deal setup

[airpods prices](#)

[nfl standings this month store hours](#)

phonics practice price store hours

box office prices download

student loan repayment same day delivery

[remote jobs ideas tutorial](#)

[mlb playoffs latest](#)

Design For Etabs :

Christ in Concrete - Wikipedia Christ in Concrete is a 1939 novel by Pietro Di Donato about Italian-American construction workers. The book, which made Di Donato famous overnight, ... Christ in Concrete - Books - Amazon.com This book takes place in the 1920s. Although it is written as a fictional story, it is based on events that happened to the author as a boy. The main character ... Christ in Concrete - Audio Editions Written in sonorous prose that recalls the speaker's Italian origins, Pietro di Donato's Christ in Concrete is at once a powerful social document and a deeply ... Christ in Concrete Summary | GradeSaver Mar 30, 2021 — The book is based on the story of Paul, an Italian American young man, struggling to provide for his mother, Annunziata, and his siblings ... Christ in concrete : a novel - Audiobook - Learning Ally An uncompromising yet beautiful portrait of the life of Italian immigrants on the Lower East Side of Manhattan in the 1920s, Christ in Concrete is the story ... Christ in Concrete by Pietro Di Donato | Goodreads It follows an (almost) autobiographical story, heartbreaking and heartwarming, heavy on the soul and spirit. Unbelievably tragic and a beautiful book about the ... Christ in Concrete and the Failure of Catholicism Pietro DiDonato's Christ in Concrete is a powerful narrative of the struggles and culture of New York's Italian immigrant laborers in the early twentieth ... Christ in Concrete Summary and Study Guide - SuperSummary Christ in Concrete is a novel based on the real life of author Pietro di Donato, which he expanded from a short story that he placed in the magazine Esquire ... Christ in concrete : [manuscript copy of the short story and first ... 1 knew it----you have not done with me. Torture away! I can not believe you, God and Country, no longer!" His body was fast breaking under the concrete's ... Christ in Concrete - The Atlantic In his Christ in Concrete, di Donato has written an autobiographical account of his childhood amidst the immigrant laboring class. He tells of births, deaths, ... Mathematics of Personal Finance - Apex Learning Virtual School Our Mathematics of Personal Finance online high school course focuses on real-world financial literacy, personal finance, and business subjects. math of personal finance semester 2 exam study Flashcards Study with Quizlet and memorize flashcards containing terms like One of the aims of regulating the insurance industry is to ?, Which of the following is NOT ... apex learning answer key personal finance Apex mathematics personal finance answers. Aligns with

the national standards for personal financial literacy. The program is a 2 part learning Apex learning ... Mathematics Of Personal Finance Sem 2 Apex Page 2/4. Page 3. Read Free Mathematics Of Personal Finance Sem 2 Apex wealth management from a more rigorous perspective. It may be used in both personal ... Mathematics of Personal Finance UNIT 13: SEMESTER 2 REVIEW AND EXAM. LESSON 1: SEMESTER 2 REVIEW AND EXAM. Review: Semester 2 Review. Prepare for the semester exam by reviewing key concepts ... Mathematics of Personal Finance Flashcards 2.1.3 Quiz: Types of Wages Learn with flashcards, games, and more — for free. Mathematics Of Personal Finance Sem 1 Fill Mathematics Of Personal Finance Sem 1, Edit online. Sign, fax and printable from PC, iPad, tablet or mobile with pdfFiller ☐ Instantly. Try Now! Mathematics of Personal Finance Mathematics of Personal Finance focuses on real-world financial literacy, personal finance, and business subjects. Students. 6.8.5 Test TST - Loans and Payments Test .docx - 6.8.5... 6.8.5 Test (TST): Loans and Payments Test Mathematics of Personal Finance Sem 1 Name: Date: 6/2/2021 1. Belinda needs \$2400 fast. 20 1.6.2 Practice: What Is Money? Name: Date Practice. Financial Algebra Sem 1. Points Possible: 20. 1.6.2 Practice: What Is Money? Name: Date: 1. Frank has 24 pennies, 62 nickels, 55 dimes, 16 quarters ... SAMPLE ELIGIBILITY WORKER I - ... 1. take time to do a careful job, paying more attention to detail. 2. ask a co-worker who is good at details to proofread ... FAQs Simply list the position title on the application (example ... Can I submit a resume in lieu of completing the official Yuba County Employment Application form? A Job with Yuba County Simply list the position title on the application (example ... Can I submit a resume in lieu of completing the official Yuba County Employment Application form? Eligibility Technician resume example Looking for Eligibility Technician resume examples online? Check Out one of our best Eligibility Technician resume samples with education, skills and work ... eligibility-worker-ii | Job Details tab | Career Pages ... Sutter, Tehama, Trinity, Tulare, Ventura, Yolo and Yuba. #INDSSA. Typical Tasks. Analyzes, evaluates and verifies financial, personal and ... Social Worker II (20438462) - Yuba County HARD COPY APPLICATION: You may access a hard copy of the Yuba County employment application by visiting our website at <http://www.yuba.org>. Our applications are ... Medi Cal Eligibility Worker Jobs, Employment 393 Medi Cal Eligibility Worker jobs available on Indeed.com. Apply to Eligibility Worker, Social Worker, Customer Service Representative and more! SAR 7 ELIGIBILITY STATUS REPORT Examples include babysitting, salary, self-employment, sick pay, tips. etc. If you lost your job, attach proof. Job #1. Job #2. Job #3. Name of person who got ... Eligibility Worker I The Eligibility Worker I is the entry-level classification in the Eligibility Worker series. ... Incumbents will be placed in a work team and initially may ...