

Earthquake Resistant Design Of Structures Nptel Pdf

STRUCTURAL ANALYSIS (Second Edition) is a basic under-graduate text on Structural Analysis, presented with fresh insight and clarity.

EARTHQUAKE RESISTANT DESIGN OF STRUCTURES 2006-01-01 PANKAJ AGRAWAL This comprehensive and well-organized book presents the concepts and principles of earthquake resistant design of structures in an easy-to-read style. The use of these principles helps in the implementation of seismic design practice. The book adopts a step-by-step approach, starting from the fundamentals of structural dynamics to application of seismic codes in analysis and design of structures. The text also focusses on seismic evaluation and retrofitting of reinforced concrete and masonry buildings. The text has been enriched with a large number of diagrams and solved problems to reinforce the understanding of the concepts. Intended mainly as a text for undergraduate and postgraduate students of civil engineering, this text would also be of considerable benefit to practising engineers, architects, field engineers and teachers in the field of earthquake resistant design of structures.

Principles of Structural Design 2019-06-17 Ram S. Gupta Timber, steel, and concrete are common engineering materials used in structural design. Material choice depends upon the type of structure, availability of material, and the preference of the designer. The design practices the code requirements of each material are very different. In this updated edition, the elemental designs of individual components of each material are presented, together with theory of structures essential for the design. Numerous examples of complete structural designs have been included. A comprehensive database comprising materials properties, section properties, specifications, and design aids, has been included to make this essential reading.

Basic and Applied Soil Mechanics 2007 Gopal Ranjan Basic And Applied Soil Mechanics Is Intended For Use As An Up-To-Date Text For The Two-Course Sequence Of Soil Mechanics And Foundation Engineering Offered To Undergraduate Civil Engineering Students. It Provides A Modern Coverage Of The Engineering Properties Of Soils And Makes Extensive Reference To The Indian Standard Codes Of Practice While Discussing Practices In Foundation Engineering. Some Topics Of Special Interest, Like The Schmertmann Procedure For Extrapolation Of Field Compressibility, Determination Of Secondary Compression, Lambes

Stress - Path Concept, Pressure Meter Testing And Foundation Practices On Expansive Soils Including Certain Widespread Myths, Find A Place In The Text. The Book Includes Over 160 Fully Solved Examples, Which Are Designed To Illustrate The Application Of The Principles Of Soil Mechanics In Practical Situations. Extensive Use Of Si Units, Side By Side With Other Mixed Units, Makes It Easy For The Students As Well As Professionals Who Are Less Conversant With The Si Units, Gain Familiarity With This System Of International Usage. Inclusion Of About 160 Short-Answer Questions And Over 400 Objective Questions In The Question Bank Makes The Book Useful For Engineering Students As Well As For Those Preparing For Gate, Upsc And Other Qualifying Examinations. In Addition To Serving The Needs Of The Civil Engineering Students, The Book Will Serve As A Handy Reference For The Practising Engineers As Well.

Design of Masonry Structures 2017-10-02 A.W. Hendry This edition has been fully revised and extended to cover blockwork and Eurocode 6 on masonry structures. This valued textbook: Discusses all aspects of design of masonry structures in plain and reinforced masonry. Summarizes materials properties and structural principles as well as describing structure and content of codes. Presents design procedures

Fundamentals of Earthquake-Resistant Construction 1993-01-12 Ellis L. Krinitzky Written for engineers without a background in seismic design. Provides design standards and parameters, explaining how to interpret and apply them. Examines and recommends procedures to accommodate the enormous forces and variations in effects common to major earthquakes. Covers practical aspects of soil behavior and structural and foundation design. Gives tips on special construction situations: foundations, dams and retaining walls, strengthening existing structures and construction over active faults.

Masonry Structures 1999 Robert G. Drysdale

Vibration Problems in Structures 2012-12-06 Hugo Bachmann Authors: Hugo Bachmann, Walter J. Ammann, Florian Deischl, Josef Eisenmann, Ingomar Floegl, Gerhard H. Hirsch, Günter K. Klein, Göran J. Lande, Oskar Mahrenholtz, Hans G. Natke, Hans Nussbaumer, Anthony J. Pretlove, Johann H. Rainer, Ernst-Ulrich Saemann, Lorenz Steinbeisser. Large structures such as factories, gymnasia, concert halls, bridges, towers,

masts and chimneys can be detrimentally affected by vibrations. These vibrations can cause either serviceability problems, severely hampering the user's comfort, or safety problems. The aim of this book is to provide structural and civil engineers working in construction and environmental engineering with practical guidelines for counteracting vibration problems. Dynamic actions are considered from the following sources of vibration: - human body motions, - rotating, oscillating and impacting machines, - wind flow, - road traffic, railway traffic and construction work. The main section of the book presents tools that aid in decision-making and in deriving simple solutions to cases of frequently occurring "normal" vibration problems. Complexer problems and more advanced solutions are also considered. In all cases these guidelines should enable the engineer to decide on appropriate solutions expeditiously. The appendices of the book contain fundamentals essential to the main chapters.

Soil Dynamics 1981 Shamsheer Prakash

The Fundamentals of Heavy Tails 2022-05-31 Jayakrishnan Nair Heavy tails –extreme events or values more common than expected –emerge everywhere: the economy, natural events, and social and information networks are just a few examples. Yet after decades of progress, they are still treated as mysterious, surprising, and even controversial, primarily because the necessary mathematical models and statistical methods are not widely known. This book, for the first time, provides a rigorous introduction to heavy-tailed distributions accessible to anyone who knows elementary probability. It tackles and tames the zoo of terminology for models and properties, demystifying topics such as the generalized central limit theorem and regular variation. It tracks the natural emergence of heavy-tailed distributions from a wide variety of general processes, building intuition. And it reveals the controversy surrounding heavy tails to be the result of flawed statistics, then equips readers to identify and estimate with confidence. Over 100 exercises complete this engaging package.

ASCE Standard, ASCE/SEI, 41-17, Seismic Evaluation and Retrofit of Existing Buildings 2017 American Society of Civil Engineers Standard ASCE/SEI 41-17 describes deficiency-based and systematic procedures that use performance-based principles to evaluate and retrofit existing buildings to withstand the effects of earthquakes.

Design Of Steel Structures (By Limit State Method As Per Is: 800 2007) 2009 S.S. Bhavikatti So far working

stress method was used for the design of steel structures. Nowadays whole world is going for the limit state method which is more rational. Indian national code IS:800 for the design of steel structures was revised in the year 2007 incorporating limit state method. This book is aimed at training the students in using IS: 800 2007 for designing steel structures by limit state method. The author has explained the provisions of code in simple language and illustrated the design procedure with a large number of problems. It is hoped that all universities will soon adopt design of steel structures as per IS: 2007 and this book will serve as a good textbook. A sincere effort has been made to present design procedure using simple language, neat sketches and solved problems.

TEXTBOOK OF FINITE ELEMENT ANALYSIS 2003-01-01 P. SESHU Designed for a one-semester course in Finite Element Method, this compact and well-organized text presents FEM as a tool to find approximate solutions to differential equations. This provides the student a better perspective on the technique and its wide range of applications. This approach reflects the current trend as the present-day applications range from structures to biomechanics to electromagnetics, unlike in conventional texts that view FEM primarily as an extension of matrix methods of structural analysis. After an introduction and a review of mathematical preliminaries, the book gives a detailed discussion on FEM as a technique for solving differential equations and variational formulation of FEM. This is followed by a lucid presentation of one-dimensional and two-dimensional finite elements and finite element formulation for dynamics. The book concludes with some case studies that focus on industrial problems and Appendices that include mini-project topics based on near-real-life problems. Postgraduate/Senior undergraduate students of civil, mechanical and aeronautical engineering will find this text extremely useful; it will also appeal to the practising engineers and the teaching community.

Fundamentals of Structural Dynamics 2011-08-24 Roy R. Craig, Jr. From theory and fundamentals to the latest advances in computational and experimental modal analysis, this is the definitive, updated reference on structural dynamics. This edition updates Professor Craig's classic introduction to structural dynamics, which has been an invaluable resource for practicing engineers and a textbook for undergraduate and graduate courses in vibrations and/or structural dynamics. Along with comprehensive coverage of structural dynamics fundamentals, finite-element-based computational methods, and dynamic testing methods, this Second Edition includes new and expanded coverage of computational methods, as well as introductions to more advanced topics, including experimental modal analysis and "active structures." With a systematic approach, it presents solution techniques that apply to various engineering disciplines. It discusses single degree-of-freedom

(SDOF) systems, multiple degrees-of-freedom (MDOF) systems, and continuous systems in depth; and includes numeric evaluation of modes and frequency of MDOF systems; direct integration methods for dynamic response of SDOF systems and MDOF systems; and component mode synthesis. Numerous illustrative examples help engineers apply the techniques and methods to challenges they face in the real world. MATLAB(r) is extensively used throughout the book, and many of the .m-files are made available on the book's Web site. Fundamentals of Structural Dynamics, Second Edition is an indispensable reference and "refresher course" for engineering professionals; and a textbook for seniors or graduate students in mechanical engineering, civil engineering, engineering mechanics, or aerospace engineering.

Geotechnical Earthquake Engineering 2015-11-18 Stuart Haigh The Géotechnique Symposium in Print took place at the Institution of Civil Engineers on 15 June 2015 and provided a forum to discuss the latest advances in the area of geotechnical earthquake engineering. These proceedings bring together the international research presented at the symposium and a number of related papers which were published in earlier issues of Géotechnique. The papers selected for the symposium covered a wide range of topics, including: The papers selected for the symposium covered a wide range of topics, including: seismic stability of slopes. Geotechnical Earthquake Engineering provides researchers and practitioners with a comprehensive introduction to the recent advances in this area from an international perspective.

FUNDAMENTALS OF SOIL DYNAMICS AND EARTHQUAKE ENGINEERING 2009-01-19 BHARAT BHUSHAN PRASAD The majority of the cases of earthquake damage to buildings, bridges, and other retaining structures are influenced by soil and ground conditions. To address such phenomena, Soil Dynamics and Earthquake Engineering is the appropriate discipline. This textbook presents the fundamentals of Soil Dynamics, combined with the basic principles, theories and methods of Geotechnical Earthquake Engineering. It is designed for senior undergraduate and postgraduate students in Civil Engineering & Architecture. The text will also be useful to young faculty members, practising engineers and consultants. Besides, teachers will find it a useful reference for preparation of lectures and for designing short courses in Soil Dynamics and Geotechnical Earthquake Engineering. The book first presents the theory of vibrations and dynamics of elastic system as well as the fundamentals of engineering seismology. With this background, the readers are introduced to the characteristics of Strong Ground Motion, and Deterministic and Probabilistic seismic hazard analysis. The risk analysis and the reliability process of geotechnical engineering are presented in detail. An in-depth study of dynamic soil properties and the methods of their determination provide the basics to tackle

the dynamic soil–structure interaction problems. Practical problems of dynamics of beam–foundation systems, dynamics of retaining walls, dynamic earth pressure theory, wave propagation and liquefaction of soil are treated in detail with illustrative examples.

Soil Dynamics 2021-03-31 T. G. Sitharam This volume presents select papers presented at the 7th International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics. The papers discuss advances in the fields of soil dynamics and geotechnical earthquake engineering. A strong emphasis is placed on connecting academic research and field practice, with many examples, case studies, best practices, and discussions on performance based design. This volume will be of interest to researchers and practicing engineers alike.

Design of Steel Structures 2008 P Dayaratnam Many Advance in design,fabricationand construction of steel structures have taken place with the advancement of technology and globalization.Steel structures are used extensively in industrial structures in addition to bridges,tower and communication networks.steel cables of high tensile wires are also being used very extensively in the industry.

Masonry Structural Design 2010-02-08 Richard E. Klingner A Complete Guide to Masonry Materials and Structural Design Written by the former chair of the Masonry Standards Joint Committee (MSJC), this authoritative volume covers the design of masonry structures using the 2009 International Building Code and the 2008 MSJC Code and Specification. Masonry Structural Design emphasizes the strength design of masonry and includes allowable-stress provisions. Innovations such as autoclaved aerated concrete masonry (AAC) are also discussed. Real-world case studies featuring a low-rise building with reinforced concrete masonry and a four-story building with clay masonry illustrate the techniques presented in this comprehensive resource. Coverage includes: Basic structural behavior and design of low-rise, bearing wall buildings Materials used in masonry construction Code basis for structural design of masonry buildings, including seismic design Introduction of MSJC treatment of structural design Strength design of reinforced and unreinforced masonry elements Allowable-stress design of reinforced and unreinforced masonry elements Comparison of design by the allowable-stress approach versus the strength approach Lateral load analysis of shear wall structure Design and detailing of floor and roof diaphragms

Reinforced Concrete Structures 1991-01-16 Robert Park Sets out basic theory for the behavior of reinforced

concrete structural elements and structures in considerable depth. Emphasizes behavior at the ultimate load, and, in particular, aspects of the seismic design of reinforced concrete structures. Based on American practice, but also examines European practice.

Earth and Rock-Fill Dams 2004-10 U. S. Army Corps of Engineers This manual presents fundamental principles underlying the design and construction of earth and rock-fill dams. The general principles presented herein are also applicable to the design and construction of earth levees.

Design and Analysis of Connections in Steel Structures 2018-07-10 Alfredo Boracchini The book introduces all the aspects needed for the safe and economic design and analysis of connections using bolted joints in steel structures. This is not treated according to any specific standard but making comparison among the different norms and methodologies used in the engineering practice, e.g. Eurocode, AISC, DIN, BS. Several examples are solved and illustrated in detail, giving the reader all the tools necessary to tackle also complex connection design problems. The book is introductory but also very helpful to advanced and specialist audiences because it covers a large variety of practice demands for connection design. Parts that are not taken to an advanced level are seismic design, welds, interaction with other materials (concrete, wood), and cold formed connections./p

Limit State Design of Reinforced Concrete 2007 B. C. Punmia

Handbook of Steel Connection Design and Details 2009-05-14 Akbar R. Tamboli The Definitive Guide to Steel Connection Design Fully updated with the latest AISC and ICC codes and specifications, Handbook of Structural Steel Connection Design and Details, Second Edition, is the most comprehensive resource on load and resistance factor design (LRFD) available. This authoritative volume surveys the leading methods for connecting structural steel components, covering state-of-the-art techniques and materials, and includes new information on welding and connections. Hundreds of detailed examples, photographs, and illustrations are found throughout this practical handbook. Handbook of Structural Steel Connection Design and Details, Second Edition, covers: Fasteners and welds for structural connections Connections for axial, moment, and shear forces Welded joint design and production Splices, columns, and truss chords Partially restrained connections Seismic design Structural steel details Connection design for special structures Inspection and quality control Steel deck connections Connection to composite members

Substation Structure Design Guide 2008 Leon Kempner MOP 113 provides a comprehensive resource for the structural design of outdoor electrical substation structures.

Ocean Structures 2017-01-06 Srinivasan Chandrasekaran This book addresses the concepts of material selection and analysis, choice of structural form, construction methods, environmental loads, health monitoring, non-destructive testing, and repair methodologies and rehabilitation of ocean structures. It examines various types of ocean and offshore structures, including drilling platforms, processing platforms and vessels, towers, sea walls and surge barriers, and more. It also explores the use of MEMS in offshore structures, with regard to military and oil exploration applications. Full-color figures as well as numerous solved problems and examples are included to help readers understand the applied concepts.

The Seismic Design Handbook 2012-12-06 Farzad Naeim This handbook contains up-to-date existing structures, computer applications, and information on planning, analysis, and design seismic design of wood structures. A new and very useful feature of this edition of earthquake-resistant building structures. Its intention is to provide engineers, architects, is the inclusion of a companion CD-ROM disc developers, and students of structural containing the complete digital version of the handbook itself and the following very engineering and architecture with authoritative, yet practical, design information. It represents important publications: an attempt to bridge the persisting gap between 1. UBC-IBC (1997-2000) Structural advances in the theories and concepts of Comparisons and Cross References, ICBO, earthquake-resistant design and their 2000. implementation in seismic design practice. 2. NEHRP Guidelines for the Seismic The distinguished panel of contributors is Rehabilitation of Buildings, FEMA-273, Federal Emergency Management Agency, composed of 22 experts from industry and universities, recognized for their knowledge and 1997. extensive practical experience in their fields. 3. NEHRP Commentary on the Guidelines for They have aimed to present clearly and the Seismic Rehabilitation of Buildings, FEMA-274, Federal Emergency concisely the basic principles and procedures pertinent to each subject and to illustrate with Management Agency, 1997. practical examples the application of these 4. NEHRP Recommended Provisions for principles and procedures in seismic design Seismic Regulations for New Buildings and practice. Where applicable, the provisions of Older Structures, Part 1 - Provisions, various seismic design standards such as mc FEMA-302, Federal Emergency 2000, UBC-97, FEMA-273/274 and ATC-40 Management Agency, 1997.

Design of Pile Foundations 1977-01-01 Aleksandar Sedmak Vesic

Research into Design for Communities, Volume 2 2017-04-13 Amaresh Chakrabarti This book showcases cutting-edge research papers from the 6th International Conference on Research into Design (ICoRD 2017) – the largest in India in this area – written by eminent researchers from across the world on design process, technologies, methods and tools, and their impact on innovation, for supporting design for communities. While design traditionally focused on the development of products for the individual, the emerging consensus on working towards a more sustainable world demands greater attention to designing for and with communities, so as to promote their sustenance and harmony - within each community and across communities. The special features of the book are the insights into the product and system innovation process, and the host of methods and tools from all major areas of design research for the enhancement of the innovation process. The main benefit of the book for researchers in various areas of design and innovation are access to the latest quality research in this area, with the largest collection of research from India. For practitioners and educators, it is exposure to an empirically validated suite of theories, models, methods and tools that can be taught and practiced for design-led innovation. The contents of this volume will be of use to researchers and professionals working in the areas on industrial design, manufacturing, consumer goods, and industrial management.

Earthquake Resistant Design and Risk Reduction 2009-08-17 David J. Dowrick Earthquake Resistant Design and Risk Reduction, 2nd edition is based upon global research and development work over the last 50 years or more, and follows the author's series of three books Earthquake Resistant Design, 1st and 2nd editions (1977 and 1987), and Earthquake Risk Reduction (2003). Many advances have been made since the 2003 edition of Earthquake Risk Reduction, and there is every sign that this rate of progress will continue apace in the years to come. Compiled from the author's wide design and research experience in earthquake engineering and engineering seismology, this key text provides an excellent treatment of the complex multidisciplinary process of earthquake resistant design and risk reduction. New topics include the creation of low-damage structures and the spatial distribution of ground shaking near large fault ruptures. Sections on guidance for developing countries, response of buildings to differential settlement in liquefaction, performance-based and displacement-based design and the architectural aspects of earthquake resistant design are heavily revised. This book: Outlines individual national weaknesses that contribute to earthquake risk to people and property Calculates the seismic response of soils and structures, using the structural continuum "Subsoil – Substructure – Superstructure – Non-structure" Evaluates the effectiveness of given design and construction procedures for reducing casualties and financial losses Provides guidance on the key issue of

choice of structural form Presents earthquake resistant design methods for the main four structural materials – steel, concrete, reinforced masonry and timber – as well as for services equipment, plant and non-structural architectural components Contains a chapter devoted to problems involved in improving (retrofitting) the existing built environment This book is an invaluable reference and guiding tool to practising civil and structural engineers and architects, researchers and postgraduate students in earthquake engineering and engineering seismology, local governments and risk management officials.

Techniques for the Seismic Rehabilitation of Existing Buildings 2006

Building Materials in Civil Engineering 2011-05-09 Haimei Zhang The construction of buildings and structures relies on having a thorough understanding of building materials. Without this knowledge it would not be possible to build safe, efficient and long-lasting buildings, structures and dwellings. Building materials in civil engineering provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries. The book begins with an introductory chapter describing the basic properties of building materials. Further chapters cover the basic properties of building materials, air hardening cement materials, cement, concrete, building mortar, wall and roof materials, construction steel, wood, waterproof materials, building plastics, heat-insulating materials and sound-absorbing materials and finishing materials. Each chapter includes a series of questions, allowing readers to test the knowledge they have gained. A detailed appendix gives information on the testing of building materials. With its distinguished editor and eminent editorial committee, Building materials in civil engineering is a standard introductory reference book on the complete range of building materials. It is aimed at students of civil engineering, construction engineering and allied courses including water supply and drainage engineering. It also serves as a source of essential background information for engineers and professionals in the civil engineering and construction sector. Provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries Explores the basic properties of building materials featuring air hardening cement materials, wall and roof materials and sound-absorbing materials Each chapter includes a series of questions, allowing readers to test the knowledge they have gained

Earthquake Resistant Design 1977 D. J. Dowrick

Design of Gravity Dams 2011-03 Bureau Of Reclamation

Basic Civil Engineering 2019 S. S. Bhavikatti

Structural Stability 1987 Wai-Kai Chen Structural Stability: Theory and Implementation is a practical work that provides engineers and students in structural engineering or structural mechanics with the background needed to make the transition from fundamental theory to practical design rules and computer implementation. Beginning with the basic principles of structural stability and basic governing equations, Structural Stability is a concise and comprehensive introduction that applies the principles and theory of structural stability (which are the basis for structural steel design) to the solution of practical building frame design problems. Special features include: modern theories of structural stability of members and frames, and a discussion of how these theories may be utilized to provide design rules and calculation techniques for design important governing equations and the classical solutions used in design processes examples of analytical and numerical methods selected as the most useful and practically applicable methods available detailed information on the stability design rules of the 1986 AISC/LRFD Specifications for the design, fabrication, and erection of structural steel for buildings dual units (SI and English) with most of the material presented in a non-dimensional format fully worked examples, end-of-chapter problems, answers to selected problems, and clear illustrations and tables An outstandingly practical resource, Structural Stability offers the reader an understanding of the fundamental principles and theory of structural stability not only in an idealized, perfectly elastic system, but also in an inelastic, imperfect system representative of the actual structural systems encountered in engineering practice.

Steel Structures 2011-02-03 N. Subramanian Design of Steel Structures is designed to meet the requirements of undergraduate students of civil and structural engineering. This book will also prove useful for postgraduate students and serve as an invaluable reference for practicing engineers unfamiliar with the limit state design of steel structures. The book provides an extensive coverage of the design of steel structures in accordance with the latest code of practice for general construction in steel (IS 800: 2007). The book is based on the modern limit state approach to design and covers topics such as properties of steel, types of steel structures, important areas of structural steel technology, bolted connections, welded connections, design of trusses, design of plate girders, and design of beam columns. Each chapter features solved examples, review questions, and practice problems as well as ample illustrations to supplement the text.

Seismic Rehabilitation of Existing Buildings 2007 American Society of Civil Engineers Standard ASCE/SEI 41-06 presents the latest generation of performance-based seismic rehabilitation methodology.

Reinforced Concrete 1997 James Grierson MacGregor Based on the 1995 edition of the American Concrete Institute Building Code, this text explains the theory and practice of reinforced concrete design in a systematic and clear fashion, with an abundance of step-by-step worked examples, illustrations, and photographs. The focus is on preparing students to make the many judgment decisions required in reinforced concrete design, and reflects the author's experience as both a teacher of reinforced concrete design and as a member of various code committees. This edition provides new, revised and expanded coverage of the following topics: core testing and durability; shrinkage and creep; bases the maximum steel ratio and the value of the factor on Appendix B of ACI318-95; composite concrete beams; strut-and-tie models; dapped ends and T-beam flanges. It also expands the discussion of STMs and adds new examples in SI units.

Design of Reinforced Concrete 2005 Jack C. McCormac Publisher Description

Structural Analysis 2017-07-30 Devdas Menon STRUCTURAL ANALYSIS (Second Edition) is a basic undergraduate text on Structural Analysis, presented with fresh insight and clarity.

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american muscle cars mini 2018 16 month calendar includes september 2017 through december 2018 pdf~ business law case studies with answers pdf- under his dominance under his book eight an alpha billionaire romance the under his series 8 pdf, THE FOLLOWER: SAS hero turns Manchester hitman (A Rick Fuller Thriller Book 4): corey 2011 6th ed becoming a helper download free pdf ebooks about corey 2011 6th ed becoming a helper or read online pdf viewe pdf... the simply lean pocket guide making great organizations better through plan do check act pdca kaizen activities pdf. list of exhibitors in alphabetical order company pdf___ what the is normal pdf; dethroning the king the hostile takeover of anheuser busch an american icon pdf~ evinrude 30 hp outboard manual file type pdf pdf- Percepire la scienza in motocicletta: Racconti e viaggi di un naturalista, a cold war state of mind brainwashing and postwar american society culture politics and the cold war pdf: digital fundamentals10th edition by floyd pdf... business law principles environment edition pdf. a bunkhouse forest river pdf___ imparo a leggere la musica un nuovo metodo pratico e graduale per tutti pdf; marketing management notes in hindi pdf nnjobs pdf~ the slicing pie handbook perfectly fair equity splits for

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Power earthquake resistant design of structures nptel pdf,american muscle cars mini 2018 16 month calendar includes september 2017 through december 2018 pdf~ business law case studies with answers pdf- under his dominance under his book eight an alpha billionaire romance the under his series 8 pdf, THE FOLLOWER: SAS hero turns Manchester hitman (A Rick Fuller Thriller Book 4): corey 2011 6th ed becoming a helper download free pdf ebooks about corey 2011 6th ed becoming a helper or read online pdf viewe pdf... the simply lean pocket guide making great organizations better through plan do check act pdca kaizen activities pdf. list of exhibitors in alphabetical order company pdf___ what the is normal pdf; dethroning the king the hostile takeover of anheuser busch an american icon pdf~ evinrude 30 hp outboard manual file type pdf pdf- Percepire la scienza in motocicletta: Racconti e viaggi di un naturalista, a cold war state of mind brainwashing and postwar american society culture politics and the cold war pdf: digital fundamentals10th edition by floyd pdf... business law principles environment edition pdf. a bunkhouse forest river pdf___ imparo a leggere la musica un nuovo metodo pratico e graduale per tutti pdf; marketing management notes in hindi pdf nnjobs pdf~ the slicing pie handbook perfectly fair equity splits for bootstrapped startups pdf- starting running your own small farm business small farm success stories financial assistance sources marketing selling ideas business plan forms documents pdf, sony google tv guide not working pdf: mathlit paper1 2014 grade12 pdf... fundamentals of internal combustion engines by h n gupta pdf. service marketing by lovelock 4th edition powerpoint pdf___ mi hijo el tenista libro pdf pdf; analysis report of majestic earth minerals kingmaker~

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The acupuncturist might give you some herbs to take as part of your treatment. Since you don't know if taking them will have any side effects with the medication you are taking, you should first consult with your doctor if it is safe to consume both.

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Modern acupuncturists nowadays use disposable fine stainless steel needles that are 0.007 to 0.020 inches in diameter which are sterilized with either ethylene oxide or by autoclave. Since they are way finer than hypodermic syringe needles, being poked by these needles are relatively painless. The upper third of the needle is covered with either a thicker bronze wire or plastic to make the needle sturdier and easier to handle. The length of the needle and how far they are inserted is all up to the acupuncturist and his practised style of acupuncture.

Example Of Treatment

If a patient has a headache, he/she is diagnosed and is treated by stimulating the sensitive points located at the webs between the thumbs and palms. In acupuncture theory, these points are connected to the face and head and can be used for treatment of headaches and other ailments involved. Needles are then carefully inserted into the skin until the patient feels a twinge, which is usually accompanied by a slight involuntary twitching of the area. During this treatment, a number of things may occur.

- Sensitivity to pain in where needles are inserted.
- A hint of nausea during treatment in case of bad headaches.
- Near-immediate headache relief.

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The profit & loss of a certain company is determined by finance professionals through accounting. They can determine what created the profits as well as the losses. Accountants form some sort of business equation so justify the profits & losses of a business. By doing so, they can easily tell a company's net worth.

It seems that by simply starting to define one accounting term, it eventually leads to defining other terms as well. Net worth is another term that is quite difficult to understand. It refers to the resulting amount after deducting the liabilities of a company from the assets. Private companies refer to net worth as owner's equity.

Why owner's equity? Well, after deducting all the liabilities, what's left basically belongs to the owner. In the case of public companies, the profit of the business is returned as dividends to shareholders. As you can see, before owner or shareholders of a company can take hold of the profits, all liabilities must be deducted first.

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It might not be something to replace regular trips to the doctor but with its many possible benefits, acupuncture might be worth trying out very soon.

Part of the curriculum will also include basic courses in traditional medicine covering subjects such as anatomy, biosciences, medical terminology, herbal medicine, moxibustion, and acupressure. In some schools, they may require students to also learn about nutrition and various kinds of research.

Once they graduate, they may start in an entry level position earning \$40,000 or more which will soon double or triple after years of experience and working themselves up the ladder.

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Heat-Related Illnesses in Teens

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Kids and teens with health problems that are chronic or those who are on certain prescription could be more susceptible to heat related problems. Overweight adolescents or those who wear heavy clothing in times of exertion also suffer heat related illnesses. Heat related illnesses are basically classified into three types. They are: Heat cramps, heat stroke and heat exhaustion.

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Adolescent behavior is normally marked with good and bad moods. The transition from a good mood to bad mood and vice-versa, can take minutes, hours and even days. That is the reason why true depression is very difficult to find out. Depression in adolescents can be caused due to bad school performance, break up with boyfriend or girlfriend, and failing relations with friends and family. These causes can lead to persistent depression.

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Patients who are suffering from migraine should also check if acupuncture is covered by their HMO. Most insurance providers and HMO's these days cover all or part of the cost but there are restrictions so you should check what is covered by your policy.

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In medical acupuncture, the practitioners are graduates of western medical schools. Their application of needles is not based on the traditional acupuncture points, but on anatomic data. These acupuncturists use shorter needles and the insertions are shallower. They also tend to use fewer needles and leave them inserted for shorter periods of time. Adherents to TCM feel this is a watered-down version of the real thing. Nevertheless, many patients have felt relief of symptoms through this method.

Conditions for Puncture Application

There is a broad and extensive list of ailments which can be treated with acupuncture. The conditions run the gamut from asthma to constipation, anxiety to weight loss. Most TCM practitioners believe that any health condition results from an imbalance in Qi flow, therefore amenable to needle therapy. Western acupuncturists tend to have a more limited list of indications, the most common of which is undoubtedly control of pain.

Best Seller : earthquake resistant design of structures nptel pdf-The bone marrow replaces small amounts of blood is lost due to some reason without making a person anemic. But in cases where considerable amount of blood flows in small amount of time as a result of an injury due to a serious example for instance, it may not be possible for bone marrow to replace RBCs so quickly resulting in anemia. Also, losing small amounts of blood over long periods of time may also lead to anemia. Example of this situation can be seen in girls who get heavy periods attributed mainly to deficiency of iron in the diet.

Anemia due to iron deficiency is the most common kind of anemia in the United States. It occurs mainly due to lack of iron in a person's diet. A teen with iron deficiency would have lower hemoglobin production and consequently lower RBCs. When the production of RBCs is low the person is regarded as anemic. The signs of anemia are paleness and tiredness. There can be other reasons as to why enough RBCs are not produced in the body. Folic acid and Vitamin B-12 are also essential to produce RBCs. Getting these in adequate quantities is this important too. There can be a problem with bone marrow's working too resulting in anemia.

Hemolytic anemia occurs when a person has RBCs whose lifespan is shorter. The bone marrow may not be able to produce new blood cells if the blood cells die too early. This can result due to many reasons including person having disorders like sphenocytosis or sickle cell anemia. In some cases the immune system of the body may itself destroy the RBCs. In some cases certain antibodies can form in the blood as a result of reaction to certain drugs or infections and may attack the RBCs.

Curse earthquake resistant design of structures nptel pdf

There is a great consensus among the parents whether their children would outgrow asthma as they grow up. But the truth is it depends from child to child. While some children experience improvement in their teens others see asthma becoming even more severe. But almost half of the children who have asthma outgrow asthma as they grow although some symptoms may come back later.

Many parents have questions like whether their children can take part in sport activities. The answer is both yes and no. Some kids may get an asthma attack when they participate in exercises like running. But with proper management a teenager suffering from asthma can actively participate in sports. Special aerobic exercises can improve airway function. This strengthens the breathing muscles. Some of the ways that one can participate in sports is to follow the regimen of stretching the muscles prior to and after exercising, nose-breathe instead of breathing through the mouth and make sure that humidified air passes through the airways. Also parents should make sure that the adolescent has taken all prescribed medication supposed to be taken before they begin exercising. Carrying a reliever is a must for asthmatic teens which would come handy if asthma attack occurs.

Asthmatic teenagers should make sure that they wear something over their mouth and nose to stop cold air from entering.

It is not easy for adolescent teens to attend school when they have asthma but it is not difficult also at the same time if proper coordination is made among the teenager, doctor, family and school employees. It is a good idea to consult teachers, nurses and other pertaining employees of the school and let them know that the teenager has asthma and may have special requirements. Also, let the school management know on medications the teenager regularly takes and how to help the teenager when an attack occurs. The school staff should be asked to treat the teen normally once the attack subsides. The physical education coach should also be informed about the condition so that he/she can let the kid stretch the muscles before any exercises or to deal with asthma attack induced due to exercises. Also, before admitting the teenager to a new school care must be taken to check the quality of air, irritants and allergens if any present in the school. The school staff should take considerations to avoid symptoms which could hamper the energy level kids. Also asthmatic teens should be assured from time to time that they are no different from others and asthma in any way does not slow them down, They need this emotional confidence otherwise they may have personality problems.

Project earthquake resistant design of structures nptel pdf

The last is being a national income accountant. This type of career makes use of the social and economic concepts and not the concept of business entity. As a national income accountant, it is your task to provide a public estimate of the yearly purchasing power of a nation.

Now you know the different types of career in accountancy. To sum it all up, the five types are as follows: industrial or public accounting, public accounting, government accounting, fiduciary, and national income accounting.

So, which of these five careers will you specialize in? You have to choose wisely because your future career will depend on it. While you're still studying, you can already determine which career path to take.

Plan ahead because by doing so, you can reach all your goals in life.

earthquake resistant design of structures nptel pdf

A group of children in the US participated in a test to see how effective acupuncture is among children. There are 22 respondents and each of them was given the treatment once every other day for four months.

After the treatment 20 out of the 22 respondents showed remarkable improvement. In fact 2 of them has cerebral blood flow. The only thing that did not change prior to treatment and after was the blood flow between the left and right cerebrum as it showed no differences.

Aside from traditional acupuncture to help children with autism, a preliminary study in Hong Kong is trying to see if tongue acupuncture can produce better results.

example earthquake resistant design of structures nptel pdf

A course of acupuncture therapy will last anywhere from a few weeks to a few months. This depends upon the complexity of the particular medical condition. Results also vary, so it is important to have a frank discussion with the acupuncturist regarding expected results and their time frame. In general, the patient will begin to feel beneficial effects after three or four session. Certain specific conditions will actually get a little worse before improving so keeping informed is key.

In modern medicine, the use of traditional techniques with proven results has become a widely accepted practice. Acupuncture has proven its worth time and again. Modern practice guidelines make it effective, reproducible, and safe. It is a gift of healing from ancient sages that has the potential to bring relief to millions of people.

Preliminary studies have shown that acupuncture may provide symptomatic relief to children suffering from autism. Although difficult at first, it is believed that it is rewarding in the long run. This is because while conventional therapy and treatment requires that the child stay still, acupuncture doesn't. Some say it's a quick prick at the vital points in the body.

Happiness earthquake resistant design of structures nptel pdf, These are some of the benefits of using an accounting software. However, don't purchase the first accounting software that you come across. You see, there are things to consider when selecting the proper accounting software for the business. You have to determine the software's functionalities. It should be user-friendly and most especially, it should resemble the paper counterparts so that you can run the software smoothly. Once you're familiar with the software's layout, you can already explore its functionalities.

If you can find software which combines the internet and e-commerce, the better; you see, there are a great number of accounting software sold in the market. If you want to enjoy all the benefits, you must be able to choose the finest accounting software that is suited to your small business.

In choosing an accounting software, you need to consider the number of your employees. You can find accounting software that is suited for small business with less than 25 employees. Other software is suited for large businesses with bigger numbers of employees.

Rating : earthquake resistant design of structures nptel pdf; The Mystery of the Missing Diamond

It was a gloomy and stormy night. The drizzle was pouring down, and the breeze was howling. In the middle of the metropolis, there was a exhibition, where a precious diamond was on show. The diamond was named the Star of Africa, and it was the biggest and most gorgeous diamond in the world. It was secured by a sophisticated security system, and a group of equipped guards. No one could rob it, or so they believed. But somebody did. An individual managed to bypass the security, to elude the watchmen, to break the window, and to grab the diamond. And no one noticed them, no one listened to them, no one knew who they were. They left no mark,

no clue, no proof. They faded into the nightfall, with the African Star. And the mystery of the missing diamond commenced.

Analysis earthquake resistant design of structures nptel pdf

The Mystery of the Missing Diamond

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*File Pdf earthquake resistant design of structures nptel pdf*___The Mystery of the Missing Diamond

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The Best earthquake resistant design of structures nptel pdf-The Mystery of the Missing Diamond

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Legend earthquake resistant design of structures nptel pdf

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Read Only : earthquake resistant design of structures nptel pdf-Forensic Accounting

Is there such a thing as a forensic accountant? Well, you might find it hard to believe but there are actually forensic accountants out there and it is a very good profession. Forensic accounting is used in areas like litigation support and investigative accounting.

Litigation support is very important and the forensic accountants play a very important role in it. But before it can provide litigation support, forensic accountants should first investigate the concerned company's financial operations. After the investigation, the forensic accountants will prepare the necessary information that will be used for filing civil or criminal court cases.

These accountants spend most of their time in the concerned company or enterprise. There they investigate, collect, and analyze all gathered financial data. In order to be a forensic accountant, one should be well-versed

with the computer. You see, the analysis of the financial data is done mainly on computers. Excellent computer skills as well as knowledge in the specific accounting software used are critical if you want to become a forensic accountant.

[Obsession earthquake resistant design of structures nptel pdf](#)

Consulting with a Professional Acupuncturist

There are a number of acupuncture practitioners in existence nowadays, offering a host of services. If you are considering this form treatment for your weight management, make sure that you settle with no less than a trained and professional acupuncturist. A poorly trained acupuncturist may not be able to pinpoint the specific meridian points and worse, may cause unnecessary bodily pain and discomfort.

Moreover, your acupuncturist may require an herbal supplement for your treatment, to encourage a longer-term effect. Your sessions need not be maintained for an extensive period; however you may be required to visit your acupuncturist during the entire course of the sessions.

There are other means for losing weight successfully, and this does not include crash dieting and strenuous work outs. If carried out by trained professionals, acupuncture can be the answer for effective weight management. While it is far from being a cure-all, it may just be the right weight loss solution for you.

[earthquake resistant design of structures nptel pdf](#).**The Skinny on Acupuncture Weight Loss**

It has been found that weight gain is directly related to emotions. Other than physical hunger, people reach for a huge chocolate bar or a big platter of burger and fries because of the sense of comfort derived from food and eating. More often than not, excessive weight gain is an emotional issue, rather than a mere physical one. You may not realize it, but you tend to take in more food whenever you're stressed, upset, or pressured.

In Acupuncture, there are specific spots on the body being targeted by the hair-like needles. These spots are linked to certain areas in the body and by stimulating these spots; the patient will achieve a greater sense of inner balance. As these points are inserted by the needles, certain hormones are released throughout the body. These substances work by helping you manage hunger and efficiently control the impulse to overeat.

[Project earthquake resistant design of structures nptel pdf](#)

Are you very much interested in accounting? Well, if you are, you should take up accounting education. By doing so, you will gain systematic knowledge about the different practices and skills involved in accountancy and business.

What is the meaning of accounting? It is defined as the art of systematic recording and analyzing of financial business transactions. The history of accounting dates back many years ago. Accounting is already an essential part of modern education. Every nation needs accounting because it is the key to economic development.

If you want to pursue an accounting course, you should first choose a university or college. There are local universities and colleges that you can enroll in for an accounting course. If you prefer attending college abroad, you may do so. But make sure that you choose the university or college wisely. You also have to determine where you will stay when you're already there; you can either stay at the dormitory or you can rent an apartment.

Expenses are a great consideration as well.

[Happiness earthquake resistant design of structures nptel pdf](#);**Advanced Accounting Career Training**

Are you satisfied with your career right now? Don't you wish to move upwards or be promoted? One way to develop your accounting career is by taking an advanced accounting career training. You can even try taking up a different field if you like but always remember to remain motivated in your present career.

When you finally decide to undergo advanced accounting career training, you only have positive reasons in your mind. So what are these positive reasons? There are various reasons but the most common are the following: High chance of promotion. As mentioned earlier, one way to get promoted is through training. You shouldn't stop learning even if you're already old. You can expect career promotion to come your way after undergoing advanced career training. By then, you will be ready to take new responsibilities.

Review earthquake resistant design of structures nptel pdf

As you can see accounting or accountancy careers can provide you with a lot of opportunities as an accountant.

Aside from the tasks mentioned earlier, controllers also take charge in budgeting and financial planning. Businesses, big or small, need accountants. However, in the case of very small businesses, owners can do the accounting tasks. Bigger or larger businesses need accounting personnel to handle all the accounting works. As the business expands, it needs to hire additional employees. It is also the task of the accountant to determine if the company can afford to hire additional employees without negatively affecting the growth of profits.

Accounting involves a lot of paper work. Professional accountants need to prepare tax returns which are very much complicated than income tax returns of individuals. The chief accountant of the company is also responsible for setting broad objectives for the company's growth and development. Their aim is to gain more profits because this will be the proof for the success of the business.

For Free earthquake resistant design of structures nptel pdf~This was further strengthened by the fact that the side effects of acupuncture are much less than that of conventional drugs that are being sold by pharmaceutical companies.

So that people can avail of acupuncture, another recommendation by the NIH is for US companies to provide full coverage for certain conditions. If you do not quality, perhaps there is partial coverage which you should look up in your policy.

But despite that, more research needs to be done to see its effects on other health related problems. Some examples of these include addictions, autism, chronic low back pain, migraines and osteoarthritis of the knee.

earthquake resistant design of structures nptel pdf.Reactions And Research

Not everyone is impressed with acupuncture itself. Most western medical professionals have expressed either doubt or indifference to the oriental method while others have downright driven it down into the earth with criticisms and brutal skepticism. However, recent research shows the efficacy (or lack thereof) of acupuncture, and while more research has to be done, it has been proven to actually positively affect some, but not all, forms of ailments that it claims to cure.

So as the doors open to a new age of acupuncture, give it a try when you feel the need for pain relief and you will not be disappointed. As the Chinese have used it for many centuries, so should we.

[Liberation earthquake resistant design of structures nptel pdf](#),Accountants can also work as professors, or as researchers in schools or colleges. They can also become reviewers. If you have a knack for teaching, then this career path is for you. Although you wont directly get experience as an accountant, you will see that this career path in accountancy can also provide you with great opportunities.

You can also enter the government. Whether it is the local, state or federal government, you will see that they will constantly have openings for accounting jobs.

Being in the government can also produce a lot of great opportunities in your field. It will let you meet important people who can help you in advancing in your career and it will also provide you with great intensive training as an accountant.

[Lolita earthquake resistant design of structures nptel pdf](#)___Fifth, medical doctors do not believe in the potential of alternative medicine. This is not true because there are more doctors these days that are open to the idea that there are other ways to help patients aside from conventional medicine. In fact, some of them even recommend an acupuncturist if they know that what they have done is not effective.

Another myth is that every patient will undergo the four needle technique. This is not true and it will only be used when the specialist feels that the energy of the patient is virtually not moving as a last resort.

The seventh myth is that it is better for a medical doctor to perform acupuncture. This is wrong because the training is much different than that taught in medical school. Students who have an acupuncturist license train for 3,000 hours before they are allowed to practice this profession. So between an acupuncturist and a medical doctor, you should go with someone who has learned about this much longer.

Rating : earthquake resistant design of structures nptel pdf~Most patients that undergo acupuncture will not feel any significant change after one session which is why a few sessions are needed. Best of all, it is painless so your body will not feel sore afterwards.

Several studies have been conducted about acupuncture and there have been positive results. For instance in the UK, 400 participants who were suffering from migraines claimed they felt better after 3 months worth of sessions.

In the US, acupuncture has also proven to be effective in helping people deal with arthritis because the needles help the body fight against this chronic illness that is much cheaper and more effective than conventional medicine.

The Best earthquake resistant design of structures nptel pdf

This has resulted in the establishment of clinics nationwide that only use acupuncture as the means of rehabilitation.

Acupuncturists in the US charge from \$75 to \$150 per session. This usually gets lower in the succeeding treatments. The person will probably have to undergo 10 to 15 treatments 2 to 3 times a week but this really depends on the condition of the patient.

Before you go to one, you should check if this is covered by your insurance. If it isn't, perhaps you should suggest that it should be included as it is much cheaper than having to undergo surgery.

Discovery earthquake resistant design of structures nptel pdf

Free Accounting Software

Is there such a thing as 'totally free' nowadays? Life is getting harder and harder every year. A great number of people are starving in different areas of the world. It's quite unbelievable that you can still find 'free' things today but if you try to surf the internet, you will notice a lot of ads that say 'free' this and 'free' that.

Accounting is an essential part of the lives of people as well as businesses. Through accounting, an individual or business can keep track of all its financial transactions. If you're a professional, it only means that you earning income. Your income will be used to finance all your expenditures like food, water, electricity, and many others. If you keep track of these things, it can already be called accounting.

In businesses, financial transactions can get complicated and it will be impossible for one individual to handle the task. This is where the accounting software comes in. did you know that there are free accounting software online? That's true and if ou only take time in surfing the internet, you can find this free software.

Miracle earthquake resistant design of structures nptel pdf ___ Eight Myths About Acupuncture

There are a lot of myths with regards to acupuncture. Some of these are true; others are silly while the rest only have a half truth. As you read on, you will learn which ones are worth believing.

The first myth is that acupuncture is painful. This is not true because those who have tried it claimed they only experienced a tiny prick while others did not feel anything at all. There is no tissue damage when the needle is inserted into the skin or pulled out and only in very rare cases are there traces of bruising.

The second myth is that you can get hepatitis or AIDS from acupuncture. This is true only if the needles used are not sterilized. In the US, this will never happen because acupuncturists are required to use disposable needles thus you are not at risk from these two diseases.

Investment earthquake resistant design of structures nptel pdf

These courses can be chosen on the basis of modules or on an hourly basis. The course material covers the history, theory and techniques of acupuncture. Courses that offer tools such as acupuncture DVD and video are ideal for acupuncturists or students of acupuncture to improve their clinical expertise.

Once you graduate from acupuncture school, some will open their own practice while others will first work for a clinic. Those who decide to be employed will work with other professionals that may include naturopaths, chiropractors and other specialists that are also into Oriental Medicine.

The average acupuncturist makes about \$45,000 a year but this can change in the years to follow as they add years or experience under their belt. This just goes to show that if you work hard, you too will make a fortune.

Just make sure that you do this properly for each patient because one mistake could make this all go away.

History earthquake resistant design of structures nptel pdf-Acupuncture in the Western World

One of the most debated issues between the East and the West is the use of acupuncture as a western means of medical treatment. Even though this form of medicine has been used as an effective method for over five thousand years in China, there is no concrete evidence from scientific research studies that have proven the healing properties of acupuncture.

Skeptics shrug off the positive effects of acupuncture as merely placebo effects. Believers in acupuncture, however, say that the benefits have simply not yet been proven. Believers promote that the treatment is harmless and can be used as a complement to western medicine.

Power earthquake resistant design of structures nptel pdf, Quitting Smoking for Good with Acupuncture

Acupuncture is already a renowned method used in treating smoking addiction. An alternative medicine believed to have originated as far as 3000 BC in ancient China, this treatment is now being widely utilized for various medicinal and therapeutic purposes. It has been found furthermore to successfully treat drug dependence and chronic smoking addiction.

There are several smoking cessation medications and therapies available presently. However acupuncture is a recommended alternative procedure, especially where conventional therapies have already failed. The strategic insertion of needles in various parts of the body aims to treat the condition in a more profound and emotional level. A smoker needs to free himself from the physiological and psychological addiction of smoking, thus necessitating a more holistic treatment.
