

Pub free Pca simplified concrete design third edition (PDF)

for over sixty years the primary source for design of concrete structures now revised and updated simplified design of concrete structures eighth edition covers all the latest commonly used concrete systems practices and research in the field reinforced with examples of practical designs and general building structural systems updated to conform to current building codes design practices and industry standards simplified design of concrete structures eighth edition is a reliable easy to use handbook that examines a wide range of concrete structures building types and construction details it includes a wealth of illustrations expanded text examples exercise problems and a helpful glossary highlights of this outstanding tool include its use of the current american concrete institute building code for 2005 aci 318 and the load and resistance factor design lrfd method of structural design fundamental and real world coverage of concrete structures that assumes no previous experience valuable study aids such as exercise problems questions and word lists enhance usability this highly successful book describes the background to the design principles methods and procedures required in the design process for reinforced concrete structures the easy to follow style makes it an ideal reference for students and professionals alike the updated version of this classic text explains the principles involved in the design of concrete structure buildings and summarizes the primary requirements of current building codes developed for self study use as well as classroom instruction this book requires little mathematical or engineering expertise example calculations are given for the practical design of contemporary structures the sixth edition of harry parker s well known and widely used book brings you the latest in current codes design standards and industry practices all in one easy to use volume new topics have been added to the discussions including concrete frames tilt up walls and structural masonry with concrete units a completely new chapter features design examples of structural systems for three different types of buildings the coverage and style retain the continuity and flow of the popular past editions and new exercise problems and answers to both general questions and numerical exercises are provided for self evaluation using a straight forward step by step problem solution format with an abundance of fully worked sample problems this book provides an elementary non calculus practical approach to the design and analysis of reinforced concrete structural members it translates a vast amount of information and data in an integrated source that reflects the

latest standards and that provides a basic workable understanding of the strength and behavior of reinforced concrete members and simple concrete structural systems a valuable design guide and resource for practicing technicians and technologists and engineers and architects preparing for state licensing examinations for professional registrations a fast guide to solving common design problems in building foundations now in a new edition includes new material on settlements soil modification pole foundations braced excavations waterfront foundations and slope stabilization written for those without full training as structural or design engineers covering all the basics including soil mechanics design of common foundation elements and the relations between building and foundation design all supported by extensive illustrations mathematics is kept to a minimum being generally restricted to simple algebra plane geometry and plane trigonometry this book is the best and most concise reference available on the design of concrete structures it covers new materials practices and research in the field examples of general building structural systems and the use of computers in structural design covers the basics as well as practical design examples examines a wide range of concrete structures building types and construction details includes numerous illustrations text examples and exercise problems with answers provided plus a general question and answer section and a glossary updated to reflect changes in standards industry technology and construction practice conforms to the widely accepted aci code trb s national cooperative highway research program nchrp report 549 simplified shear design of structural concrete members examines development of practical equations for design of shear reinforcement in reinforced and prestressed concrete bridge girders the report also includes recommended specifications commentary and examples illustrating application of the specifications nchrp only document 78 contains extensive supporting information including a database that can be used to compare the predictions from the recommended procedures to existing design procedures publisher s description this new edition of a highly practical text gives a detailed presentation of the design of common reinforced concrete structures to limit state theory in accordance with bs 8110 this revised fully updated second edition covers the analysis design and construction of reinforced concrete structures from a real world perspective it examines different reinforced concrete elements such as slabs beams columns foundations basement and retaining walls and pre stressed concrete incorporating the most up to date edition of the american concrete institute code aci 318 14 requirements for the design of concrete structures it includes a chapter on metric system in reinforced concrete design and construction a new chapter on the design of formworks has been added which is of great value to students in the construction engineering programs along with practicing engineers and architects this second edition also includes a new appendix with color images illustrating various concrete construction practices and well designed

buildings the aci 318 14 constitutes the most extensive reorganization of the code in the past 40 years references to the various sections of the aci 318 14 are provided throughout the book to facilitate its use by students and professionals aimed at architecture building construction and undergraduate engineering students the scope of concepts in this volume emphasize simplified and practical methods in the analysis and design of reinforced concrete this is distinct from advanced graduate engineering texts where treatment of the subject centers around the theoretical and mathematical aspects of design as in the first edition this book adopts a step by step approach to solving analysis and design problems in reinforced concrete using a highly graphical and interactive approach in its use of detailed images and self experimentation exercises concrete structures second edition is tailored to the most practical questions and fundamental concepts of design of structures in reinforced concrete the text stands as an ideal learning resource for civil engineering building construction and architecture students as well as a valuable reference for concrete structural design professionals in practice major revision of this classic reference is reorganized and updated to reflect the latest practices in the design of structures since 1938 simplified engineering for architect and builders has endured as the reference of choice for designers and constructors who need to know the practical procedures for the design of commonly used structures for buildings covering both the lrfd and asd methods for structural design simplified engineering is the go to book for those working on the design of steel wood concrete and masonry building structures this book is focused on the theoretical and practical design of reinforced concrete beams columns and frame structures it is based on an analytical approach of designing normal reinforced concrete structural elements that are compatible with most international design rules including for instance the european design rules eurocode 2 for reinforced concrete structures the book tries to distinguish between what belongs to the structural design philosophy of such structural elements related to strength of materials arguments and what belongs to the design rule aspects associated with specific characteristic data for the material or loading parameters reinforced concrete beams columns and frames mechanics and design deals with the fundamental aspects of the mechanics and design of reinforced concrete in general both related to the serviceability limit state sls and the ultimate limit state uls a second book entitled reinforced concrete beams columns and frames section and slender member analysis deals with more advanced uls aspects along with instability and second order analysis aspects some recent research results including the use of non local mechanics are also presented this book is aimed at masters level students engineers researchers and teachers in the field of reinforced concrete design most of the books in this area are very practical or code oriented whereas this book is more theoretically based using rigorous mathematics and mechanics tools contents 1 design at serviceability limit state sls 2

verification at serviceability limit state sls 3 concepts for the design at ultimate limit state uls 4 bending curvature at ultimate limit state uls appendix 1 cardano s method appendix 2 steel reinforcement table about the authors charles casandjian was formerly associate professor at insa french national institute of applied sciences rennes france and the chairman of the course on reinforced concrete design he has published work on the mechanics of concrete and is also involved in creating a web experience for teaching reinforced concrete design ba cortex Noël Challamel is professor in civil engineering at UBS University of South Brittany in France and chairman of the EMI ASCE Stability Committee his contributions mainly concern the dynamics stability and inelastic behavior of structural components with special emphasis on continuum damage mechanics more than 70 publications in international peer reviewed journals Christophe Lanos is professor in civil engineering at the University of Rennes 1 in France he has mainly published work on the mechanics of concrete as well as other related subjects he is also involved in creating a web experience for teaching reinforced concrete design ba cortex Jostein Helleland has been professor of structural mechanics at the University of Oslo Norway since January 1988 his contribution to the field of stability has been recognized and magnified by many high quality papers in famous international journals such as Engineering Structures Thin Walled Structures Journal of Constructional Steel Research and Journal of Structural Engineering this book systematically explains the basic principles and techniques involved in the design of reinforced concrete structures it exhaustively covers the first course on the subject at B E B Tech level important features exposition is based on the latest Indian standard code IS 456:2000 limit state method emphasized throughout the book working stress method also explained detailing aspects of reinforcement highlighted incorporates earthquake resistant design includes a large number of solved examples practice problems and illustrations the book would serve as a comprehensive text for undergraduate civil engineering students practising engineers would also find it a valuable reference source this book covers the analysis and design of reinforced concrete elements in foundations and superstructures in a logical step by step fashion the theory of reinforced concrete and the derivation of the code formulae have been clearly explained the text is backed up by numerous illustrations design charts and tables referring frequently to the relevant codes of practice a large number of worked examples cover almost all types of reinforced concrete elements the step by step approach will ensure that all design requirements are logically adhered to a standardized approach is established in a design office and that a simplified procedure for checking and for quality assurance can be implemented concrete design covers concrete design fundamentals for architects and engineers such as tension flexural shear and compression elements anchorage lateral design and footings as part of the Architect's Guidebooks to Structures series it provides a comprehensive

overview using both imperial and metric units of measurement written by experienced professional structural engineers concrete design is beautifully illustrated with more than 170 black and white images contains clear examples that show all design steps and provides rules of thumb and simple tables for initial sizing a refreshing change in textbooks for architectural materials courses it is an indispensable reference for practicing architects and students alike as a compact summary of key ideas it is ideal for anyone needing a quick guide to concrete design this document contains the appendices to nchrp report 549 simplified shear design of structural concrete members provided by publisher the classic reference for structural design and construction completely revised and updated approaching its eighth decade as the industry leader simplified engineering for architects and builders remains the reference of choice for designers and constructors this new eleventh edition is thoroughly revised and updated to reflect the latest practices in the design of structures long considered a standard in the field this perennial bestseller provides a clear accessible presentation of the engineering information that is essential for architects and builders offering a concise highly readable introduction to the investigation and design of ordinary structures for buildings including information on structural analysis materials and systems this thoroughly updated eleventh edition includes the latest building and material codes a fresh look at the lfrd method as well as the asd method of structural design a revised section on the principles of structural mechanics for the latest generation of designers and builders essential formulas for the solution of structural problems more than 200 descriptive illustrations a companion site that now provides access to the study guide to accompany simplified engineering for architects and builders an unparalleled resource for students and professionals in architecture construction and civil engineering simplified engineering for architects and builders eleventh edition boils structural engineering down to its essentials and provides the simple design solutions that are used for the vast majority of buildings the latest edition of this well known book makes available to structural design engineers a wealth of practical advice on effective design of concrete structures it covers the complete range of concrete elements and includes numerous data sheets charts and examples to help the designer it is fully updated in line with the relevant british standards and codes of practice this book is full of examples of what designers can do once they learn the basics this book presents an overview of the structural design process for designers with limited backgrounds in engineering analysis and mathematics included is information on structural systems and materials the development of the general form and basic elements of a specific system and construction plans and details included are examples of eleven different structural systems each with an explanation of the design and a sample set of construction plans and details structure for architects a case study in steel wood and reinforced concrete design is a sequel to the authors first text

structure for architects a primer emphasizing the conceptual understanding of structural design in simple language and terms this book focuses on structural principles applied to the design of typical structural members a beam a girder and a column in a diagrammatic frame building through the application of a single case study across three key materials the book illustrates the theory principles and process of structural design the case study progresses step by step for each material from determining tributary areas and loads through a member s selection and design the book addresses the frequent disparity between the way architects and engineers perceive and process information with engineers focusing on technical aspects and architects focusing on visual concepts structure for architects a case study in steel wood and reinforced concrete design presents readers with an understanding of fundamental engineering principles through a uniquely thematic case study focusing on the conceptual understanding of structural design this book will be of interest to architecture students and professionals looking to understand the application of structural principles in relation to steel wood and concrete design the seventh edition of simplified design of steel structures is an excellent reference for architects and engineers who need information about the common uses of steel for the structures of buildings the clear and concise format benefits readers who have limited backgrounds in mathematics and engineering this new edition has been updated to reflect changes in standards industry technology and construction practices including new research in the field examples of general building structural systems and the use of computers in structural design specifically load and resistance factor design lrfd and allowable stress design asd are now covered examines the general problems of designing and constructing sites for buildings coverage includes site construction and planning placing buildings on sites landscape planning drainage site traffic for vehicles and pedestrians parking lighting handicap facilities and much more

Simplified Design of Reinforced Concrete 1976

for over sixty years the primary source for design of concrete structures now revised and updated simplified design of concrete structures eighth edition covers all the latest commonly used concrete systems practices and research in the field reinforced with examples of practical designs and general building structural systems updated to conform to current building codes design practices and industry standards simplified design of concrete structures eighth edition is a reliable easy to use handbook that examines a wide range of concrete structures building types and construction details it includes a wealth of illustrations expanded text examples exercise problems and a helpful glossary highlights of this outstanding tool include its use of the current american concrete institute building code for 2005 aci 318 and the load and resistance factor design lrfd method of structural design fundamental and real world coverage of concrete structures that assumes no previous experience valuable study aids such as exercise problems questions and word lists enhance usability

Simplified Design of Concrete Structures 2007-01-22

this highly successful book describes the background to the design principles methods and procedures required in the design process for reinforced concrete structures the easy to follow style makes it an ideal reference for students and professionals alike

Reinforced Concrete Design to BS 8110 Simply Explained 2002-12-24

the updated version of this classic text explains the principles involved in the design of concrete structure buildings and summarizes the primary requirements of current building codes developed for self study use as well as classroom instruction this book requires little mathematical or engineering expertise example calculations are given for the practical design of contemporary structures

Simplified Design of Reinforced Concrete 1984-10-30

the sixth edition of harry parker s well known and widely used book brings you the latest in current codes design standards and industry practices all in one easy to use volume new topics have been added to the discussions including concrete frames tilt up walls and structural masonry with concrete units a completely new chapter features design examples of structural systems for three different types of buildings the coverage and style retain the continuity and flow of the popular past editions and new exercise problems and answers to both general questions and numerical exercises are provided for self evaluation

Simplified Design of Reinforced Concrete Buildings 2011-01-01

using a straight forward step by step problem solution formatwith an abundance of fully worked sample problemsthis book provides an elementary non calculus practical approach to the design and analysis of reinforced concrete structural members it translates a vast amount of information and data in an integrated source that reflects the latest standards and that provides a basic workable understanding of the strength and behavior of reinforced concrete members and simple concrete structural systems a valuable design guide and resource for practicing technicians and technologists and engineers and architects preparing for state licensing examinations for professional registrations

Reinforced Concrete Design Simplified 1929

a fast guide to solving common design problems in building foundations now in a new edition includes new material on settlements soil modification pole foundations braced excavations waterfront foundations and slope stabilization written for those without full training as structural or design engineers covering all the basics including soil mechanics design of common foundation elements and the relations between building and foundation design all supported by extensive illustrations mathematics is kept to a minimum being generally restricted to simple algebra plane geometry and plane trigonometry

Simplified Design of Concrete Structures 1991-01-16

this book is the best and most concise reference available on the design of concrete structures it covers new materials practices and research in the field examples of general building structural systems and the use of computers in structural design covers the basics as well as practical design examples examines a wide range of concrete structures building types and construction details includes numerous illustrations text examples and exercise problems with answers provided plus a general question and answer section and a glossary updated to reflect changes in standards industry technology and construction practice conforms to the widely accepted aci code

Reinforced Concrete Design Simplified 1911

trb s national cooperative highway research program nchrp report 549 simplified shear design of structural concrete members examines development of practical equations for design of shear reinforcement in reinforced and prestressed concrete bridge girders the report also includes recommended specifications commentary and examples illustrating application of the specifications nchrp only document 78 contains extensive supporting information including a database that can be used to compare the predictions from the recommended procedures to existing design procedures publisher s description

Reinforced Concrete Design 2007

this new edition of a highly practical text gives a detailed presentation of the design of common reinforced concrete structures to limit state theory in accordance with bs 8110

Guide to Simplified Design for Reinforced Concrete Buildings (for

Buildings of Limited Size and Height, Based on ACI-318-14 and ACI IPS-1, Essential Requirements for Reinforced Concrete Buildings) 2016

this revised fully updated second edition covers the analysis design and construction of reinforced concrete structures from a real world perspective it examines different reinforced concrete elements such as slabs beams columns foundations basement and retaining walls and pre stressed concrete incorporating the most up to date edition of the american concrete institute code aci 318 14 requirements for the design of concrete structures it includes a chapter on metric system in reinforced concrete design and construction a new chapter on the design of formworks has been added which is of great value to students in the construction engineering programs along with practicing engineers and architects this second edition also includes a new appendix with color images illustrating various concrete construction practices and well designed buildings the aci 318 14 constitutes the most extensive reorganization of the code in the past 40 years references to the various sections of the aci 318 14 are provided throughout the book to facilitate its use by students and professionals aimed at architecture building construction and undergraduate engineering students the scope of concepts in this volume emphasize simplified and practical methods in the analysis and design of reinforced concrete this is distinct from advanced graduate engineering texts where treatment of the subject centers around the theoretical and mathematical aspects of design as in the first edition this book adopts a step by step approach to solving analysis and design problems in reinforced concrete using a highly graphical and interactive approach in its use of detailed images and self experimentation exercises concrete structures second edition is tailored to the most practical questions and fundamental concepts of design of structures in reinforced concrete the text stands as an ideal learning resource for civil engineering building construction and architecture students as well as a valuable reference for concrete structural design professionals in practice

Simplified Design of Building Foundations 1991-01-16

major revision of this classic reference is reorganized and updated to reflect the latest practices in the design of structures since 1938 simplified engineering for architect and builders has endured as the reference of choice for designers and constructors who need to know the practical procedures for the design of commonly used structures for buildings covering

both the lrfd and asd methods for structural design simplified engineering is the go to book for those working on the design of steel wood concrete and masonry building structures

Simplified Design of Concrete Structures 1996-12-27

this book is focused on the theoretical and practical design of reinforced concrete beams columns and frame structures it is based on an analytical approach of designing normal reinforced concrete structural elements that are compatible with most international design rules including for instance the european design rules eurocode 2 for reinforced concrete structures the book tries to distinguish between what belongs to the structural design philosophy of such structural elements related to strength of materials arguments and what belongs to the design rule aspects associated with specific characteristic data for the material or loading parameters reinforced concrete beams columns and frames mechanics and design deals with the fundamental aspects of the mechanics and design of reinforced concrete in general both related to the serviceability limit state sls and the ultimate limit state ults a second book entitled reinforced concrete beams columns and frames section and slender member analysis deals with more advanced ults aspects along with instability and second order analysis aspects some recent research results including the use of non local mechanics are also presented this book is aimed at masters level students engineers researchers and teachers in the field of reinforced concrete design most of the books in this area are very practical or code oriented whereas this book is more theoretically based using rigorous mathematics and mechanics tools contents 1 design at serviceability limit state sls 2 verification at serviceability limit state sls 3 concepts for the design at ultimate limit state ults 4 bending curvature at ultimate limit state ults appendix 1 cardano s method appendix 2 steel reinforcement table about the authors charles casandjian was formerly associate professor at insa french national institute of applied sciences rennes france and the chairman of the course on reinforced concrete design he has published work on the mechanics of concrete and is also involved in creating a web experience for teaching reinforced concrete design ba cortex Noël Challamel is professor in civil engineering at UBS University of South Brittany in France and chairman of the EMI ASCE Stability Committee his contributions mainly concern the dynamics stability and inelastic behavior of structural components with special emphasis on continuum damage mechanics more than 70 publications in international peer reviewed journals Christophe Lanos is professor in civil engineering at the University of Rennes 1 in France he has mainly published work on the mechanics of concrete as well as other related subjects he is also involved in creating a web

experience for teaching reinforced concrete design ba cortex jostein hellesland has been professor of structural mechanics at the university of oslo norway since january 1988 his contribution to the field of stability has been recognized and magnified by many high quality papers in famous international journals such as engineering structures thin walled structures journal of constructional steel research and journal of structural engineering

Simplified Design 1993

this book systematically explains the basic principles and techniques involved in the design of reinforced concrete structures it exhaustively covers the first course on the subject at b e b tech level important features exposition is based on the latest indian standard code is 456 2000 limit state method emphasized throughout the book working stress method also explained detailing aspects of reinforcement highlighted incorporates earthquake resistant design includes a large number of solved examples practice problems and illustrations the book would serve as a comprehensive text for undergraduate civil engineering students practising engineers would also find it a valuable reference source

Simplified Shear Design of Structural Concrete Members 2005

this book covers the analysis and design of reinforced concrete elements in foundations and superstructures in a logical step by step fashion the theory of reinforced concrete and the derivation of the code formulae have been clearly explained the text is backed up by numerous illustrations design charts and tables referring frequently to the relevant codes of practice a large number of worked examples cover almost all types of reinforced concrete elements the step by step approach will ensure that all design requirements are logically adhered to a standardized approach is established in a design office and that a simplified procedure for checking and for quality assurance can be implemented

Reinforced Concrete 2018-10-08

concrete design covers concrete design fundamentals for architects and engineers such as tension flexural shear and

compression elements anchorage lateral design and footings as part of the architect s guidebooks to structures series it provides a comprehensive overview using both imperial and metric units of measurement written by experienced professional structural engineers concrete design is beautifully illustrated with more than 170 black and white images contains clear examples that show all design steps and provides rules of thumb and simple tables for initial sizing a refreshing change in textbooks for architectural materials courses it is an indispensable reference for practicing architects and students alike as a compact summary of key ideas it is ideal for anyone needing a quick guide to concrete design

Simple Examples of Reinforced Concrete Design 1924

this document contains the appendixes to nchrp report 549 simplified shear design of structural concrete members provided by publisher

Concrete Structures 2016-08-13

the classic reference for structural design and construction completely revised and updated approaching its eighth decade as the industry leader simplified engineering for architects and builders remains the reference of choice for designers and constructors this new eleventh edition is thoroughly revised and updated to reflect the latest practices in the design of structures long considered a standard in the field this perennial bestseller provides a clear accessible presentation of the engineering information that is essential for architects and builders offering a concise highly readable introduction to the investigation and design of ordinary structures for buildings including information on structural analysis materials and systems this thoroughly updated eleventh edition includes the latest building and material codes a fresh look at the lrfd method as well as the asd method of structural design a revised section on the principles of structural mechanics for the latest generation of designers and builders essential formulas for the solution of structural problems more than 200 descriptive illustrations a companion site that now provides access to the study guide to accompany simplified engineering for architects and builders an unparalleled resource for students and professionals in architecture construction and civil engineering simplified engineering for architects and builders eleventh edition boils structural engineering down to its essentials and provides the simple design solutions that are used for the vast majority of buildings

Reinforced Concrete Design to BS8110 1988

the latest edition of this well known book makes available to structural design engineers a wealth of practical advice on effective design of concrete structures it covers the complete range of concrete elements and includes numerous data sheets charts and examples to help the designer it is fully updated in line with the relevant british standards and codes of practice

Reinforced Concrete Design to CP 110 1974

this book is full of examples of what designers can do once they learn the basics this book presents an overview of the structural design process for designers with limited backgrounds in engineering analysis and mathematics included is information on structural systems and materials the development of the general form and basic elements of a specific system and construction plans and details included are examples of eleven different structural systems each with an explanation of the design and a sample set of construction plans and details

ACI 314RS-16 Guide to Simplified Design for Reinforced Concrete Buildings (for Buildings of Limited Size and Height, Based on AC 2016-10-20)

structure for architects a case study in steel wood and reinforced concrete design is a sequel to the authors first text structure for architects a primer emphasizing the conceptual understanding of structural design in simple language and terms this book focuses on structural principles applied to the design of typical structural members a beam a girder and a column in a diagrammatic frame building through the application of a single case study across three key materials the book illustrates the theory principles and process of structural design the case study progresses step by step for each material from determining tributary areas and loads through a member s selection and design the book addresses the frequent

disparity between the way architects and engineers perceive and process information with engineers focusing on technical aspects and architects focusing on visual concepts structure for architects a case study in steel wood and reinforced concrete design presents readers with an understanding of fundamental engineering principles through a uniquely thematic case study focusing on the conceptual understanding of structural design this book will be of interest to architecture students and professionals looking to understand the application of structural principles in relation to steel wood and concrete design

Reinforced Concrete Design to CP 110 - 1974

the seventh edition of simplified design of steel structures is an excellent reference for architects and engineers who need information about the common uses of steel for the structures of buildings the clear and concise format benefits readers who have limited backgrounds in mathematics and engineering this new edition has been updated to reflect changes in standards industry technology and construction practices including new research in the field examples of general building structural systems and the use of computers in structural design specifically load and resistance factor design lrfd and allowable stress design are now covered

Simplified Engineering for Architects and Builders: Concrete construction 2011

examines the general problems of designing and constructing sites for buildings coverage includes site construction and planning placing buildings on sites landscape planning drainage site traffic for vehicles and pedestrians parking lighting handicap facilities and much more

Reinforced Concrete Beams, Columns and Frames 2013-02-05

Reinforced Concrete Design: Principles And Practice 2007

Reinforced Concrete: Analysis and Design 1995-02-27

Simplified Design 1984

Simplified Design of Concrete Floor Systems 1936

Reinforced Concrete Design 1999

Concrete Design 2016-03-17

NCHRP Report 549 2006

Simplified Shear Design of Structural Concrete Members 2005

Simplified Engineering for Architects and Builders 2010-10-19

**Examples of the Design of Reinforced Concrete Buildings to BS8110,
Fourth Edition 1992-08-13**

**Simplified Design Methods for Slender Concrete-filled Tubular Steel
Columns 1996**

Introduction to Reinforced Concrete Design 2009

Simplified Design of Building Structures 1995-10-20

Structure for Architects 2019-07-11

Reinforced Concrete Design Handbook 1965

Simplified Design of Steel Structures 1997

Simplified Site Design 1992-04-16

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