

12 IBC STRUCTURAL SEISMIC DESIGN MANUAL VOLUME 4

EXAMPLES FOR STEEL FRAMED BUILDINGS

ADVANCED ANALYSIS AND DESIGN OF STEEL FRAMES
THEORY AND DESIGN OF SEISMIC RESISTANT STEEL
FRAMES
ADVANCED ANALYSIS OF STEEL FRAMES
NON-LINEAR STATIC AND CYCLIC ANALYSIS OF STEEL
FRAMES WITH SEMI-RIGID CONNECTIONS
RESIDENTIAL STEEL FRAMING
RESIDENTIAL AND LOW-RISE STEEL
FRAMING
NASH STANDARD PART 1
PRESCRIPTIVE METHOD FOR RESIDENTIAL COLD-FORMED STEEL FRAMED
[I.E. FRAMING]
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WITH INTERACTIVE COMPUTER GRAPHICS
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LIGHTWEIGHT STEEL FRAMING SYSTEMS MANUAL
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ADVANCED ANALYSIS AND DESIGN OF STEEL FRAMES
THEORY AND DESIGN OF SEISMIC RESISTANT STEEL

FRAMES ADVANCED ANALYSIS OF STEEL FRAMES NON-LINEAR STATIC AND CYCLIC ANALYSIS OF STEEL FRAMES WITH SEMI-RIGID CONNECTIONS RESIDENTIAL STEEL FRAMING RESIDENTIAL AND LOW-RISE STEEL FRAMING NASH STANDARD PART 1 PRESCRIPTIVE METHOD FOR RESIDENTIAL COLD-FORMED STEEL FRAMED [I.E. FRAMING] AN INSTRUCTIONAL SYSTEM FOR NONLINEAR ANALYSIS AND DESIGN OF STEEL FRAMES WITH INTERACTIVE COMPUTER GRAPHICS STEEL FRAMED STRUCTURES SELF-CENTERING POST-TENSIONED ENERGY DISSIPATING (PTED) STEEL FRAMES FOR SEISMIC REGIONS GUIDELINES FOR LIGHT-WEIGHT STEEL FRAMED HOUSE CONSTRUCTION : FIRST REVISION REPORT OF THE PROCEEDINGS OF THE ... ANNUAL CONVENTION OF THE MASTER-CAR BUILDERS' ASSOCIATION STRUCTURAL STEELWORK RESIDENTIAL STEEL FRAMING HANDBOOK CONCRETE AND CONSTRUCTIONAL ENGINEERING HOW TO FORETELL THE WEATHER WITH THE POCKET SPECTROSCOPE THE THEORY AND PRACTICE OF MODERN FRAMED STRUCTURES INELASTIC BEHAVIOR OF ECCENTRICALLY BRACED STEEL FRAMES UNDER CYCLIC LOADINGS LIGHTWEIGHT STEEL FRAMING SYSTEMS MANUAL *GOU-QIANG LI FEDERICO MAZZOLANI W.F. CHEN SIU-LAI CHAN E. N. LORRE NATIONAL ASSOCIATION OF STEEL-FRAMED HOUSING NATIONAL ASSOCIATION OF STEEL-FRAMED HOUSING NAHB RESEARCH CENTER JOSÉ LUIS CASTAÑO R. NARAYANAN CONSTANTIN CHRISTOPOULOS NATIONAL ASSOCIATION OF STEEL-FRAMED HOUSING MASTER CAR BUILDERS' ASSOCIATION ERNEST GEORGE BECK ROBERT SCHARFF FREDERICK WILLIAM CORY JOHN BUTLER JOHNSON CHARLES W. ROEDER*

STEEL FRAMES ARE USED IN MANY COMMERCIAL HIGH RISE BUILDINGS AS WELL AS INDUSTRIAL STRUCTURES SUCH AS ORE MINES AND OILRIGS ENABLING CONSTRUCTION OF EVER LIGHTER AND SAFER STRUCTURES STEEL FRAMES HAVE BECOME AN IMPORTANT TOPIC FOR ENGINEERS THIS BOOK SPLIT INTO TWO PARTS COVERING ADVANCED ANALYSIS AND ADVANCED DESIGN OF STEEL FRAMES GUIDES THE READER FROM A BROAD ARRAY OF FRAME ELEMENTS THROUGH TO ADVANCED DESIGN METHODS SUCH AS DETERMINISTIC RELIABILITY AND SYSTEM RELIABILITY DESIGN APPROACHES THIS BOOK CONNECTS RELIABILITY EVALUATION OF STRUCTURAL SYSTEMS TO ADVANCED ANALYSIS OF STEEL FRAMES AND ENSURES THAT THE STEEL FRAME DESIGN DESCRIBED IS FOUNDED ON SYSTEM RELIABILITY IMPORTANT

FEATURES OF THE THIS BOOK INCLUDE FUNDAMENTAL EQUATIONS GOVERNING THE ELASTIC AND ELASTO PLASTIC EQUILIBRIUM OF BEAM SHEAR BEAM COLUMN JOINT PANEL AND BRACE ELEMENTS FOR STEEL FRAMES ANALYSIS OF ELASTIC BUCKLING ELASTO PLASTIC CAPACITY AND EARTHQUAKE EXCITED BEHAVIOUR OF STEEL FRAMES BACKGROUND KNOWLEDGE OF MORE PRECISE ANALYSIS AND SAFER DESIGN OF STEEL FRAMES AGAINST GRAVITY AND WIND AS WELL AS KEY DISCUSSIONS ON SEISMIC ANALYSIS THEORETICAL TREATMENTS FOLLOWED BY NUMEROUS EXAMPLES AND APPLICATIONS A REVIEW OF THE EVOLUTION OF STRUCTURAL DESIGN APPROACHES AND RELIABILITY BASED ADVANCED ANALYSIS FOLLOWED BY THE METHODS AND PROCEDURES FOR HOW TO ESTABLISH PRACTICAL DESIGN FORMULA ADVANCED DESIGN AND ANALYSIS OF STEEL FRAMES PROVIDES STUDENTS RESEARCHERS AND ENGINEERS WITH AN INTEGRATED EXAMINATION OF THIS CORE CIVIL AND STRUCTURAL ENGINEERING TOPIC THE LOGICAL TREATMENT OF BOTH ADVANCED ANALYSIS FOLLOWED BY ADVANCED DESIGN MAKES THIS AN INVALUABLE REFERENCE TOOL COMPRISING OF REVIEWS METHODS PROCEDURES EXAMPLES AND APPLICATIONS OF STEEL FRAMES IN ONE COMPLETE VOLUME

A STATE OF THE ART SUMMARY OF RECENT DEVELOPMENTS IN THE BEHAVIOUR ANALYSIS AND DESIGN OF SEISMIC RESISTANT STEEL FRAMES MUCH MORE THAN A SIMPLE BACKGROUND VOLUME IT GIVES THE MOST RECENT RESULTS WHICH CAN BE USED IN THE NEAR FUTURE TO IMPROVE THE CODIFIED RECOMMENDATIONS FOR STEEL STRUCTURES IN SEISMIC ZONES IT CONTAINS NEW MATERIAL WHICH CANNOT BE FOUND IN ANY STANDARD REFERENCE BOOK ON SEISMIC ENGINEERING

THE DEVELOPMENT OF THE LIMIT STATE APPROACH TO DESIGN IN RECENT YEARS HAS FOCUSED PARTICULAR ATTENTION ON TWO BASIC REQUIREMENTS ACCURATE INFORMATION REGARDING THE BEHAVIOR OF STRUCTURES THROUGHOUT THE ENTIRE RANGE OF LOADING UP TO THE ULTIMATE STRENGTH AND SIMPLE PRACTICAL PROCEDURES TO ENABLE ENGINEERS TO ASSESS THIS BEHAVIOR THIS BOOK SATISFIES THESE REQUIREMENTS BY PROVIDING PRACTICAL ANALYSIS METHODS FOR THE DESIGN OF STEEL FRAMES THE BOOK CONTAINS A WIDE RANGE OF SECOND ORDER ANALYSES FROM ELASTIC TO INELASTIC RIGID TO SEMI RIGID CONNECTIONS AND SIMPLE PLASTIC HINGE METHOD TO SOPHISTICATED PLASTIC ZONE

METHOD COMPUTER PROGRAMS FOR EACH ANALYSIS ARE PROVIDED IN THE FORM OF A FLOPPY DISK FOR EASY IMPLEMENTATION SAMPLE PROBLEMS ARE DESCRIBED AND USER S MANUALS ARE WELL DOCUMENTED FOR EACH PROGRAM DEVELOPED IN THE BOOK

THIS BOOK IS DEVOTED TO THE DISCUSSION AND STUDIES OF SIMPLE AND EFFICIENT NUMERICAL PROCEDURES FOR LARGE DEFLECTION AND ELASTO PLASTIC ANALYSIS OF STEEL FRAMES UNDER STATIC AND DYNAMIC LOADING IN CHAPTER 1 THE BASIC FUNDAMENTAL BEHAVIOUR AND PHILOSOPHY FOR DESIGN OF STRUCTURAL STEEL IS DISCUSSED EMPHASISING DIFFERENT MODES OF BUCKLING AND THE INTER RELATIONSHIP BETWEEN DIFFERENT TYPES OF ANALYSIS IN ADDITION TO THIS DIFFERENT LEVELS OF REFINEMENT FOR NON LINEAR ANALYSIS ARE DESCRIBED AN INTRODUCTION IS ALSO GIVEN TO THE WELL KNOWN P DGR AND P DGR EFFECTS CHAPTER 2 PRESENTS THE BASIC MATRIX METHOD OF ANALYSIS AND GIVES SEVERAL EXAMPLES OF LINEAR ANALYSIS OF SEMI RIGID POINTED FRAMES IT IS EVIDENT FROM THIS THAT ONE MUST HAVE A GOOD UNDERSTANDING OF FIRST ORDER LINEAR ANALYSIS BEFORE HANDLING A SECOND ORDER NON LINEAR ANALYSIS IN CHAPTER 3 THE LINEARIZED BIFURCATION AND SECOND ORDER LARGE DEFLECTION ARE COMPARED AND THE DETAILED PROCEDURE FOR A SECOND ORDER ANALYSIS BASED ON THE NEWTON RAPHSON SCHEME IS DESCRIBED CHAPTER 4 INTRODUCES VARIOUS SOLUTION SCHEMES FOR TRACING OF POST BUCKLING EQUILIBRIUM PATHS AND THE MINIMUM RESIDUAL DISPLACEMENT CONTROL METHOD WITH ARC LENGTH LOAD STEP CONTROL IS EMPLOYED FOR THE POST BUCKLING ANALYSIS OF TWO AND THREE DIMENSIONAL STRUCTURES CHAPTER 5 ADDRESSES THE NON LINEAR BEHAVIOUR AND MODELLING OF SEMI RIGID CONNECTIONS WHILE SEVERAL NUMERICAL FUNCTIONS FOR DESCRIPTION OF MOMENT VERSUS ROTATION CURVES OF TYPICAL CONNECTION TYPES ARE INTRODUCED THE SCOPE OF THE WORK IN CHAPTER 6 COVERS SEMI RIGID CONNECTIONS AND MATERIAL YIELDING TO THE STATIC ANALYSIS OF STEEL FRAMES CHAPTER 7 STUDIES THE CYCLIC RESPONSE OF STEEL FRAMES WITH SEMI RIGID JOINTS AND ELASTIC MATERIAL CHARACTERISTICS IN THE LAST CHAPTER THE COMBINED EFFECTS OF SEMI RIGID CONNECTIONS AND PLASTIC HINGES ON STEEL FRAMES UNDER TIME DEPENDENT LOADS ARE STUDIED USING A SIMPLE SPRINGS IN SERIES MODEL FOR COMPUTATIONAL EFFECTIVENESS AND

EFFICIENCY THE CONCENTRATED PLASTIC HINGE CONCEPT IS USED THROUGHOUT THESE STUDIES

HERE YOU WILL FIND FULL PAGE SCHEMATICS AND DETAILS THAT SHOW HOW STEEL IS CONNECTED IN JUST ABOUT ALL RESIDENTIAL FRAMING WORK YOU WON'T FIND LENGTHY EXPLANATIONS HERE ON HOW TO RUN YOUR BUSINESS OR EVEN HOW TO DO THE WORK WHAT YOU WILL FIND ARE OVER 150 EASY TO READ FULL PAGE DETAILS ON HOW TO CONSTRUCT STEEL FRAMED FLOORS ROOFS INTERIOR AND EXTERIOR WALLS BRIDGING BLOCKING AND REINFORCING FOR ALL RESIDENTIAL CONSTRUCTION

STEEL FRAMED STRUCTURES CONTAINS TEN CHAPTERS ON RIGID FRAMES SWAY FRAMES MULTI STOREY FRAMES INTERBRACED COLUMNS AND BEAMS ELASTIC STABILITY MOMENT RESISTING CONNECTIONS FLEXIBLY CONNECTED FRAMES PORTAL FRAMES AND BRACED ARCHES

THIS BOOK PROVIDES IN DEPTH COVERAGE OF STEEL FRAMING DISCUSSING THE ADVANTAGES AND THOROUGHLY EXPLAINING THE TECHNIQUES VALUABLE FEATURES INCLUDE REFERENCE CHARTS THAT OUTLINE STANDARDS AND MATERIALS COSTS INFORMATION ON THE NEWEST MATERIALS AND TOOLS AND THE LATEST DETAILS ON THE CODE EXCEEDING ASPECTS OF STEEL FRAMING

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