

1. Record Nr.	UNINA9910450364703321
Titolo	Attachment across the life cycle // edited by Colin Murray Parkes, Joan Stevenson-Hinde, and Peter Marris
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1993
ISBN	1-134-93454-8 1-280-40833-2 9786610408337 0-203-13247-5
Descrizione fisica	1 online resource (316 p.)
Altri autori (Persone)	HindeJ. S (Joan Stevenson) MarrisPeter ParkesColin Murray
Disciplina	155.418 155.9/24
Soggetti	Attachment behavior Developmental psychology Parent and child Psychology, Pathological Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Reprinted 1993 and 1995"--T.p. verso. Originally published: London ; New York : Tavistock/Routledge, 1991.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Book Cover; Title; Contents; List of contributors; Introduction; The roots and growing points of attachment theory; Attachments and other affectional bonds across the life cycle; Perspectives on attachment; The attachment bond in childhood and adulthood; The social construction of uncertainty; Attachment quality as an organizer of emotional and behavioral responses in a longitudinal perspective; Attachment patterns in children of depressed mothers Metacognitive knowledge, metacognitive monitoring, and singular (coherent) vs. multiple (incoherent) model of attachment: findings and directions for future researchEffects on infant mother attachment of mother's unresolved loss of an attachment figure, or other traumatic

experience; Failure of the holding relationship: some effects of physical rejection on the child's attachment and inner experience; The application of attachment theory to understanding and treatment in family therapy; Insecure attachment and agoraphobia
 Loss of parent in childhood, attachment style, and depression in adulthood
 Attachment, bonding, and psychiatric problems after bereavement in adult life; Postscript by John Bowlby; Index

Sommario/riassunto

To explain and understand the patterns that attachment play in psychiatric and social problems a body of knowledge has sprung up which owes much to the pioneering work of the late John Bowlby. This book draws together recent theoretical contributions, research findings and clinical data from psychiatrists, psychologists, sociologists and ethologists from Britain, America and Europe.

2. Record Nr.

UNINA9910141260503321

Autore

Kindmann Rolf

Titolo

Steel structures [[electronic resource]] : design using FEM / / Rolf Kindmann, Matthias Kraus

Pubbl/distr/stampa

Berlin, : Wilhelm Ernst & Sohn, c2011

ISBN

3-433-60126-7
 1-280-66281-6
 9786613639745
 3-433-60125-9
 3-433-60077-5

Descrizione fisica

1 online resource (554 p.)

Altri autori (Persone)

KrausMatthias

Disciplina

624.1/821
 624.1821

Soggetti

Building, Iron and steel
 Structural design
 Finite element method
 Electronic books.

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references (p. [528]-533) and index.

Title Page; Table of Content; 1 Introduction; 1.1 Verification Methods; 1.2 Methods to Determine the Internal Forces and Moments; 1.3 Element Types and Fields of Application; 1.4 Linear and Nonlinear Calculations; 1.5 Designations and Assumptions; 1.6 Fundamental Relationships; 1.7 Limit States and Load Combinations; 1.8 Introductory Example; 1.9 Content and Outline; 1.10 Computer Programs; 2 Cross Section Properties; 2.1 Overview; 2.2 Utilisation of Symmetry Properties; 2.3 Standardisation Part I: Centre of Gravity, Principal Axes and Moments of Inertia
2.4 Calculation of Standardised Cross Section Properties Part I2.4.1 Separation of the Cross Section into Partial Areas; 2.4.2 Partial Areas of Thin-Walled Rectangles; 2.4.3 Basic Cross Sections and Elementary Compound Cross Section Shapes; 2.4.4 Tabular Calculation of Cross Section Properties; 2.4.5 Numeric Integration / Fibre and Stripe Model; 2.5 Standardisation Part II: Shear Centre, Warping Ordinate and Warping Constant; 2.6 Warping Ordinate; 2.7 Shear Centre M; 3 Principles of FEM; 3.1 General Information; 3.2 Basic Concepts and Methodology; 3.3 Progress of the Calculations
3.4 Equilibrium3.4.1 Preliminary Remarks; 3.4.2 Virtual Work Principle; 3.4.3 Principle of Minimum of Potential Energy; 3.4.4 Differential Equations; 3.5 Basis Functions for the Deformations; 3.5.1 General; 3.5.2 Polynomial Functions for Beam Elements; 3.5.3 Trigonometric and Hyperbolic Functions for Beam Elements; 3.5.4 Basis Functions for Plate Buckling; 3.5.5 One-Dimensional Functions for Cross Sections; 3.5.6 Two-Dimensional Functions for Cross Sections; 4 FEM for Linear Calculations of Beam Structures; 4.1 Introduction; 4.2 Beam Elements for Linear Calculations
4.2.1 Linking Deformations to Internal Forces and Moments4.2.2 Axial Force; 4.2.3 Bending; 4.2.4 Torsion; 4.2.5 Arbitrary Stresses; 4.3 Nodal Equilibrium in the Global Coordinate System; 4.4 Reference Systems and Transformations; 4.4.1 Problem; 4.4.2 Beam Elements in the X-Z Plane; 4.4.3 Beam Elements in a Three-Dimensional X-Y-Z COS; 4.4.4 Loads; 4.4.5 Warping Moment and Derivative of the Angle of Twist; 4.4.6 Finite Elements for Arbitrary Reference Points; 4.5 Systems of Equations; 4.5.1 Aim; 4.5.2 Total Stiffness Matrix; 4.5.3 Total Load Vector; 4.5.4 Geometric Boundary Conditions
4.6 Calculation of the Deformations4.7 Determination of the Internal Forces and Moments; 4.8 Determination of Support Reactions; 4.9 Loadings; 4.9.1 Concentrated Loads; 4.9.2 Distributed Loads; 4.9.3 Settlements; 4.9.4 Influences of Temperature; 4.10 Springs and Shear Diaphragms; 5 FEM for Nonlinear Calculations of Beam Structures; 5.1 General; 5.2 Equilibrium at the Deformed System; 5.3 Extension of the Virtual Work; 5.4 Nodal Equilibrium with Consideration of the Deformations; 5.5 Geometric Stiffness Matrix; 5.6 Special Case: Bending with Compression or Tension Force
5.7 Initial Deformations and Equivalent Geometric Imperfections

Sommario/riassunto

This book presents the design of steel structures using finite element methods (FEM) according to the current state of the art in Germany and the rest of Europe. After a short introduction on the basics of the design, this book illustrates the FEM with a focus on internal forces, displacements, critical loads and modal shapes. Next to finite element procedures for linear calculations considering the stress states of normal force, biaxial bending and warping torsion, non-linear calculations and the stability cases of flexural buckling, lateral torsional buckling and plate buckling are concentrat

3. Record Nr.	UNISA996465387903316
Titolo	Multiple Classifier Systems [[electronic resource]] : 10th International Workshop, MCS 2011, Naples, Italy, June 15-17, 2011. Proceedings / / edited by Carlo Sansone, Josef Kittler, Fabio Roli
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
ISBN	3-642-21557-2
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (XII, 372 p. 84 illus., 48 illus. in color.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 6713
Disciplina	005.7
Soggetti	Application software Pattern recognition Algorithms Computers Database management Data mining Information Systems Applications (incl. Internet) Pattern Recognition Algorithm Analysis and Problem Complexity Computation by Abstract Devices Database Management Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Workshop on Multiple Classifier Systems, MCS 2011, held in Naples, Italy, in June 2011. The 36 revised papers presented together with two invited papers were carefully reviewed and selected from more than 50 submissions. The contributions are organized into sessions dealing with classifier ensembles; trees and forests; one-class classifiers; multiple kernels; classifier selection; sequential

combination; ECOC; diversity; clustering; biometrics; and computer security.

4. Record Nr.	UNISA996385530703316
Autore	Prynne William <1600-1669.>
Titolo	Histrion-mastix [[electronic resource]] : The players scourge, or, actors tragædie, divided into two parts. Wherein it is largely evidenced, by divers arguments, by the concurring authorities and resolutions of sundry texts of Scripture ... That popular stage-playes ... are sinfull, heathenish, lewde, ungodly spectacles, and most pernicious corruptions; condemned in all ages, as intolerable mischiefes to churches, to republickes, to the manners, mindes, and soules of men. And that the profession of play-poets, of stage-players; together with the penning, acting, and frequenting of stage-playes, are unlawfull, infamous and misbeseeming Christians. All pretences to the contrary are here likewise fully answered; and the unlawfulness of acting, of beholding academicall enterludes, briefly discussed; besides sundry other particulars concerning dancing, dicing, health-drinking, &c. of which the table will informe you. By William Prynne, an vtter-barrester of Lincolnes Inne
Pubbl/distr/stampa	London, : Printed by E[dward] A[l]lde, Augustine Mathewes, Thomas Cotes] and W[illiam] I[ones] for Michael Sparke, and are to be sold at the Blue Bible, in Greene Arbour, in little Old Bayly, 1633
Descrizione fisica	[36], 1-512 p., 513-68 leaves, 545-1006, [40] p
Soggetti	Theater - England - Moral and ethical aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Mathewes printed quires B-M; Cotes N-Z; Allde 2A-3Z, 3A*-3K*, and 5V to end; Jones the title page, preliminaries and 4A-5T, including a cancel for 4X2,3 (STC). The first leaf is blank. Includes index. This state has errata on 3*4v. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.

