

1. Record Nr.	UNINA9911087342903321
Autore	Hall David W (David Walter), <1940->
Titolo	Forensic botany : a practical guide / / David W. Hall, Jason Byrd
Pubbl/distr/stampa	Hoboken, N.J. : , : John Wiley & Sons, , 2012
ISBN	9786613693068 9781280782671 1280782676 9781119945727 1119945720
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (xv, 195 pages, 8 unnumbered pages of plates) : illustrations
Collana	Essentials of forensic science
Disciplina	363.25 363.25/62 363.2562
Soggetti	Forensic botany
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Introduction to Forensic Botany -- Plants as Evidence -- Collection and Analysis of Botanical Evidence -- The Expert Witness -- Use and Guidelines on as Plants as DNA Evidence -- Microscopy -- Plant Anatomy -- Palynology -- Algae -- Case Studies in Forensic Botany.
Sommario/riassunto	Forensic Botany: A Practical Guide is an accessible introduction to the way in which botanical evidence is identified, collected and analysed in criminal cases. Increasingly this form of evidence is becoming more important in forensic investigation and yet there are few trained botanists able to assist in such cases. This book is intended to show how useful simple collection methods and standard plant analysis can be in the course of such investigations and is written in a clear and accessible manner to enhance understanding of the subject for the non-specialist.

2. Record Nr.	UNINA9911143345503321
Titolo	Asymptotic methods for elastic structures : proceedings of the International Conference, Lisbon, Portugal, October 4-8, 1993 / / edited by Philippe G. Ciarlet, Luis Trabucho, Juan M. Viano
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 1995
ISBN	9783110873726 3110873729
Edizione	[Reprint 2011]
Descrizione fisica	1 online resource (291 p.)
Collana	De Gruyter Proceedings in Mathematics
Classificazione	UF 3000
Altri autori (Persone)	CiarletPhilippe G TrabuchoL <1953-> (Luis) VianoJ. M <1955-> (Juan M.)
Disciplina	624.1/7
Soggetti	Asymptotic expansions Elastic analysis (Engineering) Structural analysis (Engineering)
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.
Nota di contenuto	Front matter -- PREFACE -- CONTENTS -- NUMERICAL ANALYSIS OF THIN SHELL JUNCTIONS / BERNADOU, MICHEL -- A DOMAIN DECOMPOSITION METHOD FOR THE EIGENVALUE PROBLEM IN ELASTIC MULTISTRUCTURES / BOURQUIN, FRÉDÉRIC -- ELLIPTICITY OF BENDING AND MEMBRANE SHELL EQUATIONS / CIARLET, PHILIPPE G. / SANCHEZ-PALENCIA, EVARISTE -- CONTINUOUS UP-DATING OF A SHELL GEOMETRY IN A NONLINEAR ANALYSIS AND APPLICATIONS TO BUCKLING SIMULATION / ARREGUI, IÑIGO / DESTUYNDER, PHILIPPE / SALAUN, MICHEL -- A DOMAIN DECOMPOSITION METHOD FOR LINEAR AND NONLINEAR ELASTICITY PROBLEMS AND ITS IMPLEMENTATION ON KSR1 / ALVAREZ-DIO, J.A. / TALLEC, P. LE / VIDRASCU, M. -- EXACT CONTROLLABILITY, ASYMPTOTIC METHODS AND PLATES / FIGUEIREDO, ISABEL / ZUAZUA, ENRIQUE -- ERROR ESTIMATION FOR THE LINEAR THREE-DIMENSIONAL ELASTIC PLATE MODEL / DESTUYNDER, PHILIPPE / GRUAIS, ISABELLE -- FROM THREE-DIMENSIONAL ELASTICITY TO NONLINEAR MEMBRANES / LE DRET, HERVÉ / RAOULT, ANNIE -- SOME MORE REMARKS ON BOUNDARY VALUE PROBLEMS AND JUNCTIONS /

LIONS, J. L. -- A NEW FORMULATION FOR ARCH STRUCTURES.
APPLICATION TO OPTIMIZATION PROBLEMS / LODS, VERONIQUE --
HOMOGENIZATION PROBLEMS IN LOCALLY PERIODIC PERFORATED
DOMAINS / MASCARENHAS, M. LUISA -- ASYMPTOTIC ANALYSIS OF
NONLINEARLY ELASTIC MEMBRANE SHELLS / MIARA, B. -- EXISTENCE OF
NON-TRIVIAL SOLUTIONS OF THE MARGUERRE-VON KÁRMÁN
EQUATIONS AND MEMBRANE MODEL / RAO, BOPENG -- THE
QUASICONVEX ENVELOPE OF THE SAINT VENANT-KIRCHHOFF STORED
ENERGY FUNCTION / LE DRET, HERVÉ / RAOULT, ANNIE -- ASYMPTOTIC
ANALYSIS OF POISSON'S EQUATION IN A THIN DOMAIN. APPLICATION
TO THIN-WALLED ELASTIC BEAMS / RODRÍGUEZ, JOSÉ M. / VIAÑO, JUAN
M. -- RIGIDIFICATION OF SHELLS BY EDGES / SANCHEZ-PALENCIA, E. --
A NEW FINITE ELEMENT FORMULATION FOR THE PLATE BENDING
PROBLEM / STENBERG, ROLF -- SOME EXISTENCE RESULTS FOR
CONTACT AND FRICTION PROBLEMS IN THERMOELASTICITY AND IN
THERMOVISCOELASTICITY / FIGUEIREDO, I. / TRABUCHO, L. --
ASYMPTOTIC METHOD APPLIED TO A BEAM WITH A VARIABLE CROSS
SECTION / VEIGA, M. F. -- ASYMPTOTIC GENERAL BENDING AND
TORSION MODELS FOR THIN-WALLED ELASTIC RODS / RODRÍGUEZ, J.M.
/ VIAÑO, J.M. -- ASYMPTOTIC ANALYSIS OF A MULTIDIMENSIONAL
PLATE-BEAM MODEL / CONCA, C. / ZUAZUA, E. -- List of Contributors
-- List of Participants

Sommario/riassunto

No detailed description available for "Asymptotic Methods for Elastic Structures".
