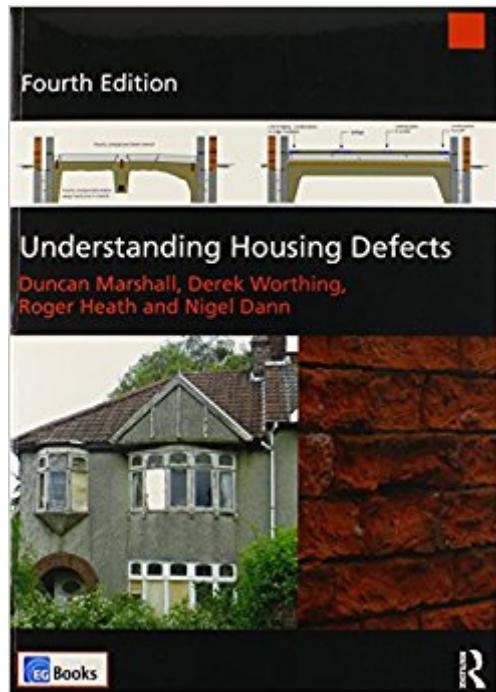


The book was found

Understanding Housing Defects



Synopsis

Understanding Housing Defects provides a concise, coherent and comprehensive introduction to the causes, investigation and diagnosis of defects in domestic buildings. For this new edition, many of the chapters have been substantially updated and new photographs have been added. There are four new chapters covering: How defects are defined An overview of building and architectural history External joinery and painted finishes Environmental and health- related building problems Many of the 21 chapters cover a specific building element and include a brief introduction setting out construction principles and the evolution of current practice. All of the chapters consider the identification, cause and diagnosis of common (and sometimes not so common) defects. This book is a must have for all those students and practitioners who require a broad understanding of housing defects. Building surveyors, general practice surveyors, architects, estate agents, housing officers and anyone involved in the management and maintenance of property as well as its construction will benefit hugely from this highly informative full-colour text. Written by the authors of The Construction of Houses, the book is also the natural companion to this bestselling textbook.

Book Information

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Customer Reviews

"Having used the companion text, The Construction of Houses, to teach first year undergraduate Building Technology for many years I came late to Understanding Housing Defects but since discovering this excellent book I have used it extensively to teach building pathology at undergraduate and postgraduate levels. The book has been very well received by my students."

Mike Hoxley, Professor of Building Surveying, Nottingham Trent University and former editor of Structural Survey "Such a wealth of knowledge is rare to find in a book which makes it a must own for students pursuing their undergraduate degree within a construction discipline. The full colour illustrations bring home what often goes wrong in the building process. The book not only proffers alternative solutions and unrivalled knowledge, but is an ideal desk copy for lecturers and professional builders and even ordinary home owners trying to upgrade the energy performance of their homes or first time developers looking to resolve some of the challenges associated with converting older properties." Dr Joseph Kangwa, Senior Lecturer, Leeds Metropolitan University, UK "this is a well written, informative and well documented reference book providing a great starting point for anyone observing building defects and a very likely source of a suitable solution for many." Stephen McDonald, SelfBuild & Improve Magazine "This book is a feast for the eyes with numerous photographs, drawings and details, a must for any Building Surveyor." .co.uk customer "Concisely written and easy to understand." .co.uk customer "Brilliantly clear Well-written with great drawings and advice." .co.uk customer

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