

Wood Engineering And Construction Handbook

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Virtually every question on designing wood structures and wood components is answered in this massive, one-stop resource. Revised to include the 1997 National Design Specifications (NDS) for wood construction, it discusses the basic engineering properties of wood and provides design procedures, design equations, and many examples, many of which are updated to reflect changes in Allowable Stress Design (ASD). 340 illus.

*The only comprehensive reference available on glue-engineered wood composites *Utilizes the International Building Code 2000 throughout *Includes specifications, codes, design issues, application methods, charts and tables, and details never before found in a single reference

There is a growing interest in the use of wood in new building, not least because it has low embodied energy and it is an infinitely renewable resource. Despite a great deal of innovation in the use of wood in construction in recent years, the fundamentals of using this natural material have not really changed: the different types of wood have different properties and differing responses to the environment in which they are used. When used correctly, wood is an excellent building material but when inappropriately specified or used, it may cause problems. Poor understanding of the properties of wood and the many species and grades that are commercially available can result in this versatile material performing below expectation, and certainly less well than could have been achieved with greater understanding about how best to use it. How Wood Works is a combination of the author's two previous books, into one comprehensive volume. Revised and updated material to deal with the essentials of structural design and building in timber, in a sustainable manner while reflecting on changes in Standards and other Regulations and expanding on certain technical areas - such as more detailed wood science and wood structure.

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