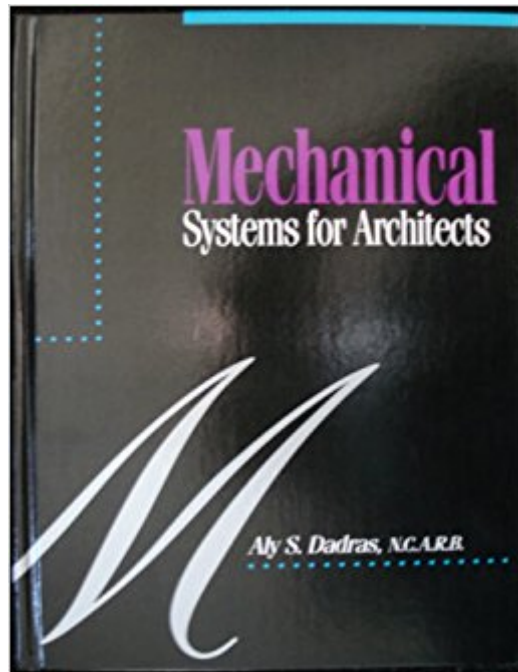


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# Mechanical Systems For Architects



## Synopsis

A guide for designing and specifying the mechanical systems used in building construction, this text offers definitions, calculations and background information on everything from climatic and environmental analysis, to water storage and distribution systems, to plumbing and sewage control - all within the context of architectural design.

## Book Information

Hardcover: 318 pages

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Product Dimensions: 1 x 9 x 11.5 inches

Shipping Weight: 2.8 pounds

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #845,334 in Books (See Top 100 in Books) #143 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Plumbing & Household Automation](#) #194 in [Books > Engineering & Transportation > Engineering > Reference > Architecture > Study & Teaching](#) #2612 in [Books > Engineering & Transportation > Engineering > Construction](#)

## Customer Reviews

this practical guidebook will assist all architects, students, and even laypersons -with understanding the complex systems involved with the design and installation of mechanical systems for buildings; concisely written, with lots of graphics/ illustrations, and general information; an asset to your reference library!

an easy-to-use reference guide, for the practicing architect (or student) who NEEDS to understand the complexities of building systems, without all of the "engineer-speak" we were "taught" at school; invaluable for the design of small projects

GREAT BOOK, a must have for Architect Students and even those in the field. It definitely was well written and easy to understand.

The book was required for my Environmental Systems course, taught by the authors son and the book came in great condition.

loved it very great prудuct!!!

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