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LOGAN WARE

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For more than half a century, this book has been a fixture in architecture and construction firms the world over. Twice awarded the AIA's Citation for Excellence in International Architecture Book Publishing, Mechanical and Electrical Equipment for Buildings is recognized for its comprehensiveness, clarity of presentation, and timely coverage of new design trends and

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Spon's Mechanical and Electrical Services Price Book 2014 CRC Press

This is a "how-to" book on the construction of a small, simple and sustainable house. The book uses detailed illustrations, captioned text, short videos, and 3D models to walk the reader through eight distinct phases of construction. Readers are also encouraged to build 3D construction models for their own projects. Each chapter ends with a "Hands-On" section with how-to tutorials that include navigating through a design model, excavating a model base, assembling a foundation wall, fabricating and erecting framing members, extruding 3D objects from 2D details, and running pipes

and wires through the walls and ceiling.

REWINDING SMALL MOTORS

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How A House Is Built Routledge

Cooling buildings is a major global energy consumer and the energy requirement is growing year by year. This guide to solar cooling technology explains all you need to know about how solar energy can be converted into cooling energy. It outlines the difference between heat-driven and photovoltaic-driven systems and gives examples of both, making clear in what situations solar cooling technology makes sense. It includes chapters on: • solar thermal collectors • solar cooling technologies • cold distribution • storage components • designing and sizing • installation, operation and maintenance • economic feasibility • potential markets • case studies. Solar Cooling is for engineers, architects, consultancies, solar thermal technology companies, students and anyone who is interested in getting involved with this technology.

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CRC Press

If your hobby is amateur radio or electronics you will often need coils in a variety of size, type, specification, etc.. Coils are no longer as easy to find as they were 20 years ago so you will have to wind your own. With the help of this simple yet detailed manual you'll quickly build a machine that can wind universal and honey comb coils, single layer and multi layer solenoids, close wound and space-wound coils, and pi-spaced coils such as those used for r-f chokes and transformers. And the mechanical counter gives you total control of accuracy.

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Electrical Record The Electric Journal Rewinding Small Motors Practical Details of Repair-shop Practice with Step-by-step Procedure for Rewinding All Types and Designs of Fractional Horsepower Direct and Alternating Current Motors Projects in Electrical, Electronics, Instrumentation and Computer Engineering @ **

This book presents the current coil winding methods, their associated technologies and the associated automation techniques. From the introduction as a forming joining process, over the physical properties of coils, the semifinished products (wire, coil body, insulation) are introduced. In the process chain, different winding methods are used for magnet wire winding. Finally, the automation of these processes is described.

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