

How Your House Works A Visual Guide To Understanding And Maintaining Your Home

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How Your House Works A

The revised and updated third edition of How Your House Works is a hands-on guide that gives you the low-down on why your faucet is leaking, your dishwasher is overflowing, or your furnace is on the fritz. This comprehensive book is your reference to virtually everything in your house with richly illustrated explanations of smart home technologies, electrical systems, heating and air conditioning, plumbing, major household appliances, foundation, framing, doors, and windows.

How Your House Works: A Visual Guide to Understanding and ...

Virtually everything in your house is included: Electrical - circuit breakers and grounding, service, outlets, lamps, and fixtures. Heating and air conditioning - gas, electrical, and oil, ductwork and piping, thermostats, central and window AC units, humidifiers and dehumidifiers, and air filtering systems.

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How Your House Works: A Visual Guide to Understanding ...

In How Your House Works, you'll find articles on the major mechanical systems: electrical, heating/air conditioning/ventilation, and plumbing as well as the framing, roof, walls, windows, doors, and other elements that make up the shell.

How Your House Works | HomeTips

How Your House Works, Second Edition reinforces the fact that it pays to be an informed consumer. Knowledge of your home's systems helps you control repair and construction costs and makes sure the correct elements are being installed or replaced.

How Your House Works | Wiley Online Books

How Your House Works: Fireplace The 21st-century fireplace reveals modern updates to man's oldest source of heat, comfort, cuisine, and culture. By Harry Sawyers

How Your House Works: Fireplace

Roof Repair Basics: How Your House Works. The common denominator in all roofing is that several layers work together as a system. Understanding how this system works can help you talk ...

Roof Repair Basics: How Your House Works

Author's Note: How Buying a House Works. After a decade and a half of renting crummy apartments and moving every two years, my wife and I decided to buy our first house in the summer of 2011. Thanks to the real estate collapse, prices had bottomed out and interest rates were at historic lows.

Closing on Your House - How Buying a House Works ...

The workings of a home air-conditioning system are mystifying to many of us. Furnaces are easy to understand—they heat air and blow it around your home through ductwork. Boilers make hot water or steam and move it around your home in pipes. But how do air-conditioning systems make nice cold, dehumidified air during the dog days of summer?

How Your Home Air Conditioning System Works

Throughout the house, one hot wire and one neutral wire power conventional 120-volt lights and appliances. Both hot wires and the neutral wire make a 240-volt circuit for large appliances such as air conditioners and electric furnaces. An electric meter, monitored by your electric utility company, is mounted where the electricity enters your house.

How a Home Electrical System Works | HomeTips

There are two main ways to sell your home -- with an agent or without one. Before we discuss and weigh each option, let's go over some general tips that all sellers should know. Knowing the value of your house and exercising patience and restraint are key. Get your home appraised; it's worth the \$250 to \$500 price tag.

How Selling a House Works | HowStuffWorks

A complete visual guide to the inner and outer workings of a home encompasses virtually every system and structure of a house, including telephones, furnaces, lighting, roofing, bathroom fixtures, air vents, windows, siding, fireplaces, and more. The Visual Handbook of Energy Conservation A Comprehensive Guide to Reducing Energy Use at Home

How Your House Works Book - PDF Download

A rent-to-own agreement allows would-be home buyers to move into a house right away, with several years to work on improving their credit scores and/or saving for a down payment before trying to ...

Rent-to-Own Homes: How the Process Works

Although the analogy is not perfect, there are striking similarities in how these systems work. Both water and electricity enter your home from the utility service lines and exit after being distributed throughout the house. Water flows through pipes and is used at faucets and other fixtures before existing via a drain system.

How Does Electricity Work in the Home?

As you consider your reasons for refinancing your mortgage loan, it's also important to consider the pitfalls of the process: Lengthening your loan term can result in paying more interest. Cashing out a portion of your equity will result in a higher loan amount on your new mortgage loan, which could increase your monthly payment.

How Does Refinancing a Mortgage Work? - Experian

Plumbing 101: The basics of how a plumbing system works. Includes description of domestic pressurized system and DWV (drain-waste-vent) system. Video lists popular products used and explains in ...

How A Plumbing System Works

How Your House Works, Second Edition reinforces the fact that it pays to be an informed consumer. Knowledge of your home's systems helps you control repair and construction costs and makes sure the correct elements are being installed or replaced.

How Your House Works (2nd ed.) by Wing, Charlie (ebook)

When your landlord owns the house, but you plan to buy the house, you both have reasons to want to keep the property in good shape—or you both may feel the other person should be obligated to do it. Because rent to own homes are unique situations, maintenance and repair obligations should be clearly laid out in your lease agreement.

Rent to own 101: How does rent to own work? | Trulia

Building permits are written authorizations issued by a city or county to construct a project. They are required for most construction or remodeling projects, in order to ensure the safety of the work and its compliance with building, construction, and zoning codes.

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