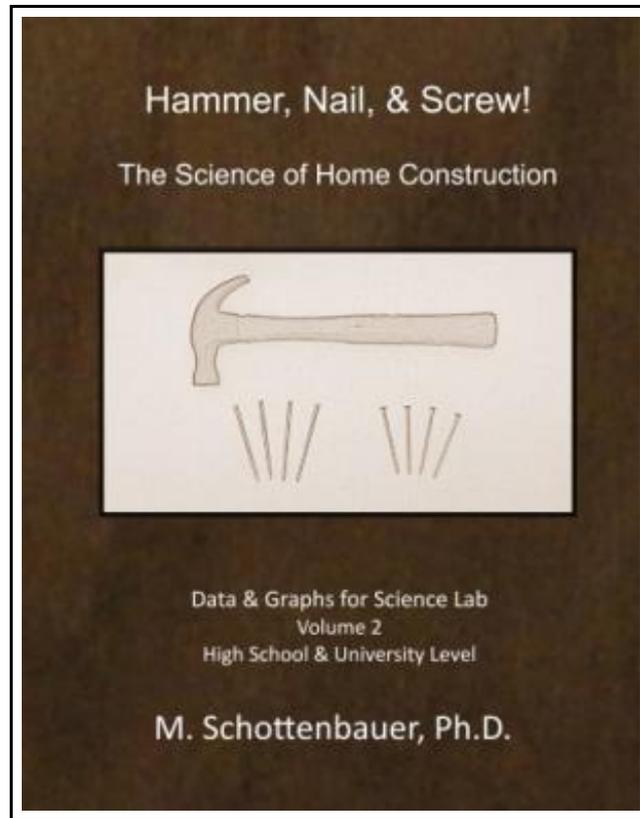


Hammer, Nail, Screw The Science of Home Construction Data Graphs for Science Lab Volume 2



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HAMMER, NAIL, SCREW THE SCIENCE OF HOME CONSTRUCTION DATA GRAPHS FOR SCIENCE LAB VOLUME 2



CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 56 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Learn about the Physics of Home Construction! Tools, Bricks, Cement, Soil, Stability, and Heat Transfer! In this book, readers gain access to real scientific data pertaining to the science of home construction, promoting graph-reading, comparison, contrast, and calculation skills. Graphs show data from the following scientific instruments: Rotary Motion Sensor Dual-Range Force Sensor Surface Temperature Sensor Watts Up Pro Sensor This book allows readers to analyze real data without purchasing expensive lab equipment. Graphs show data from analyses of tools, including a hammer, wrench, pliers, screwdriver, and two styles of hand-crank drills. Additional graphs contain tests of miniature bricks, cement, and soil, plus tests of wall stability and heat transfer through brick and wood walls. The data are collected on miniature items, providing sample data to elucidate concepts associated with construction. These data can be used for lesson plans by teachers and parents. Bonus Material: Data on heating equipment and electric tool power usage are provided via reprints of graphs from Heat, Energy, and Light Bulbs! The Science of Energy Efficiency Volumes 1 and 2, by M. Schottenbauer, Ph. D. Appendices contain pictures of tools and diagrams of experimental setups. This item ships from La Vergne, TN. Paperback.



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