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Total Airguns - Peter Wadeson 2013-12-01

The definitive reference work for this increasingly popular sport Fully revised and updated second edition includes the latest information on legal quarry species, rifle types, and equipment -- plus an important additional chapter covering the law and safety A must-have for the modern day airgun hunter, covering everything from choosing a rifle, gun handling, sighting systems, ammo choices, accessories, the uses of camo, fieldcraft and hunting techniques

Manufacturing Facilities Design and Material Handling - Fred E. Meyers 2005

This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved,

such as computer simulation. A "how-to," systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design.

Environmental Effects on Composite Materials, Volume I - George S. Springer 1981

Ship Automation - Alexandr Yakimchuk 2012