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Forest Ray Moulton

Ballistics Donald E. Carlucci, Sidney S. Jacobson, 2018-03-15 With new chapters, homework problems, case studies, figures, and examples, *Ballistics: Theory and Design of Guns and Ammunition*, Third Edition encourages superior design and innovative applications in the field of ballistics. It examines the analytical and computational tools for predicting a weapon's behavior in terms of pressure, stress, and velocity, demonstrating their applications in ammunition and weapons design. New coverage in the Third Edition includes gas-powered guns, and naval ordinance. With its thorough coverage of interior, exterior and terminal ballistics, this new edition continues to be the standard resource for those studying the technology of guns and ammunition.

The Science of Small Arms Ballistics Alvah Buckmore, Jr., 2018-07-17 The science of small arms ballistics is seriously underdeveloped and underappreciated. This unique and different book is a comprehensive study that fills a legitimate need for a work that covers the engineering and theory of small arms ballistics. The author shares his extensive research on working out the science of small arm ballistics mathematically and explains his theories, such as the field-effect and the field-effect over trajectory and time, along with new theories on interior, exterior, and terminal ballistics. Each equation describes a mathematical relationship, such as transfer of energy, and has an engineering application to help solve a design problem. Some equations, such as the calculation of bullet length with a given muzzle velocity and rate of twist, represent manipulations of those equations. Some other equations represent a set of mathematical instructions to resolve a technical problem, such as the computation of trajectory or depth of penetration of living tissue in real-time.

Handbook of Ballistics Karl Julius Cranz, 1921

Ballistics Donald E. Carlucci, 2007-12-14 Even the earliest weapon developers faced the need to understand how and why guns and ammunition work in order to improve their effectiveness. As weapons became more sophisticated, the field of ballistics naturally divided into three main areas of specialization: interior, exterior, and terminal ballistics. Providing unique coverage of all three ar

Elements of Armament Engineering, 1963

Handbook of Problems in Direct Fire James Monroe Ingalls, 1890

Ballistic Materials and Penetration Mechanics Roy Laible, 2012-12-02 *Ballistic Materials and Penetration Mechanics* deals with ballistically protective materials and penetration mechanics. The book discusses historical and practical considerations of ballistic protection, including metallic armor, as well as ballistic testing methodology, the ability of a protective material to stop or slow down a particular projectile, and the theoretical aspects of penetration mechanics. It also highlights the importance of stress wave analysis in the penetration and spalling phenomena. Organized into 12 chapters, this volume begins with an overview of the history of the armor and the modern helmet. It proceeds with a discussion of variations in ballistic test methods, errors in test methods, and the importance of the hardness and geometry of both the target and the projectile. The next chapters focus on the importance of fibrous armor, materials that are visually transparent and resistant to

penetration by high-energy projectiles and fragments, and transparent armor and ceramic composite armor. The reader is also introduced to materials used in the design of metallic armor, the role of stress waves in the penetration problem, and the use of computer simulation to analyze ballistic impact experiments. The book looks at numerical techniques for modeling hypervelocity impact and concludes with a chapter on the penetration mechanics of textile structures. This book is a valuable resource for scientists working at government, industrial, and university laboratories, as well as law enforcement officers and others who want information on materials that provide the best protection against damage from impacts, explosions, and bullets.

BRL, Ballistic Research Laboratory ,1990

Ballistics ... Alston Hamilton,1908

Exterior Ballistics with Applications Gjergj Klimi,2008-07-30 Exterior Ballistics with Applications Skydiving, Parachute Fall, Flying Fragments presents a modern approach to introduce the basics of exterior ballistics and its methods from the simple ideal model of projectile motion to the automatic solution of the differential equations of projectile flight using PC programs. The book uses different approaches to solve the differential equations of projectile motion among them the Siacci method and the numerical methods. The results obtained through the integration of differential equations of projectile flight are mostly analytical formulas that describe the projectile trajectory and make the exterior ballistics a comprehensible science. The Differential Equations of Projectile Flight are also integrated numerically using some original PC programs that can be easily modified to be used in similar scenarios or other new ones and give the reader the possibility to solve a great variety of Exterior Ballistics problem. Exterior Ballistics with Applications can be considered as an interdisciplinary applied mathematics and physics manuscript for the vast mathematics and physics models and techniques employed. It is a great source for applications in physics, calculus, differential equations, numerical methods, and PC programming as well. The book is illustrated with about 140 solved examples related to different artillery and infantry firearms that demonstrate the use of formulas and the solution methods of ballistics to find the elements of projectile trajectories. Exterior Ballistics with Applications includes as well two interesting topics that can be considered as applications of exterior ballistics: 1. Skydiving and parachute falling related with the trajectory of a parachutist launched from a horizontally flying airplane with un-deployed parachute, in different meteorological conditions, and in presence of air resistance and wind. 2. The ballistics of projectile fragments that is an important element of Terminal Ballistics necessary to study the effectiveness of fragmentation ammunitions on the personnel and objects, and other problems related with the construction of fragmentation ammunitions, or with Forensic Sciences. Exterior Ballistics with Applications is comprehensive and serves as reference material to provide answers to problems encountered in the practice of motion of unguided projectiles, skydiving and flying fragments of antipersonnel ammunitions.

Theory of the Interior Ballistics of Guns John Corner,1950

The Method of Numerical Integration in Exterior Ballistics; Ordnance Textbook United States. Army. Ordnance

Department, Dunham Jackson, 1921

New Methods in Exterior Ballistics Forest Ray Moulton, 1926

Interior Ballistics of Guns United States. Army Materiel Command, 1965

Handbook of Problems in Exterior Ballistics James Monroe Ingalls, 1890

Interior Ballistics John Forsyth Meigs, Royal Rodney Ingersoll, 1887

Blast-power and Ballistics Jack Lindsay, 1974

Shooter's Bible Guide to Rifle Ballistics Wayne van Zwoll, 2011-06-01 Published annually for more than eighty years, and with over seven million copies sold worldwide, Shooter's Bible is the most complete and sought-after reference guide for new products, specifications, and current prices on thousands of firearms and related equipment. The 103rd edition contains up-to-date handgun and rifle ballistic tables along with extensive charts of currently available bullets and projectiles for handloading, as well as a new products section. Complete with color and black and white photographs showcasing various makes and models of firearms and equipment, Shooter's Bible is the perfect addition to the bookshelf of any beginner or experienced hunter, firearm collector, or gun enthusiast.

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ammunitions, or with Forensic Sciences. Exterior Ballistics with Applications is comprehensive and serves as reference material to provide answers to problems encountered in the practice of motion of unguided projectiles, skydiving and flying fragments of antipersonnel ammunitions.

Design for Control of Projectile Flight Characteristics United States. Army Materiel Command, 1966

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