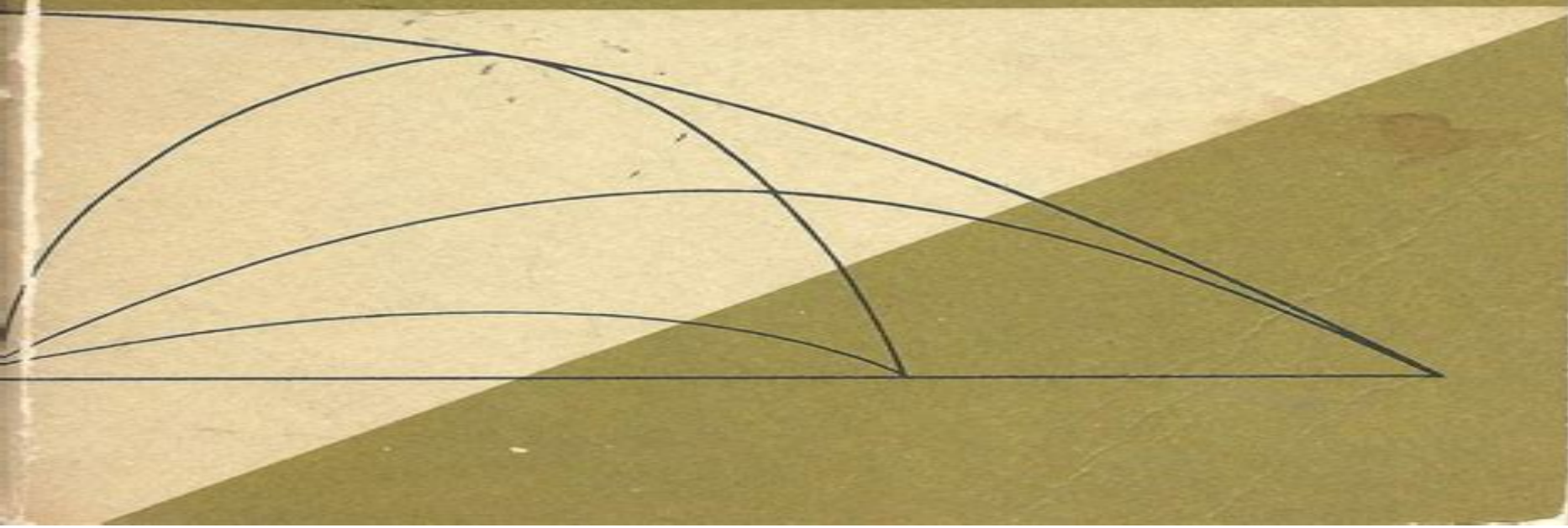


*Methods In
Exterior Ballistics*

(formerly titled: New Methods in Exterior Ballistics)

By Forest Ray Moulton



Methods In Exterior Ballistics

Forest Ray Moulton



Methods In Exterior Ballistics:

New Methods in Exterior Ballistics Forest Ray Moulton, 1926 **New methods in exterior ballistics** Forest Ray Moulton, 1926 **Exterior Ballistics** George Klimi, 2014-01-27 The noteworthy findings and innovative methods of predicting projectile trajectory introduced in my books *Exterior Ballistics A New Approach* EBNA Xlibris 2010 and *Exterior Ballistics with Applications* EBA3e Xlibris third edition December 2011 require a methodical approach and further development. As a result, the amateurs and professionals interested in exterior ballistics of firearms and especially in long range shooting with small arms have a new book *Exterior Ballistics The Remarkable Methods* EBRM that aims to enrich the foundations of modern exterior ballistics and to lessen the complexity of physics and mathematics techniques in use. *Exterior Ballistics The Remarkable Methods* is a book that combines and develops further the methods introduced in EBA3e, EBNA and in the *Exterior Ballistics of Small Arms* EBSA Xlibris 2009. The foundations of the book are mainly the findings and the innovative ballistics methods presented in EBA3e and EBNA. The remarkable methods of exterior ballistics presented in this new book include: The methods of determining the function of resistance G_v of a given bullet i using range tables or the experimental data; measurements of three or four coordinates at the points of projectile impact; The model of Tangent Law of Trajectory Refraction and the related set of formulas that we use to study the trajectories of projectiles in nonstandard atmosphere; Series expansion method and the techniques of second to sixth order parabolas we employ to predict with great accuracy the projectile trajectory; The exceptional Siacci's methods that we apply as well for the projectile trajectory in nonstandard atmosphere and in inclined shooting combined with the tangent law of trajectory refraction. It is important to note that using the similarity laws of fluid dynamics we have obtained the tangent law of projectile refraction which represents a progress with respect to Newton Snell's law on projectile refraction. For better understanding of the information presented in the book, the reader should refer to my three preceding books on exterior ballistics already published by Xlibris, although most of the material is self-contained and clear enough to be accessed and assimilated by a wide range of readers. The system of units used in the book is the International System SI. For readers that are unfamiliar with the SI system, it is not difficult to become accustomed and use the materials presented in the book to benefit from the simple illustrations, exercises and PC programs that at the same time give answers to many problems encountered in practice. My studies and writing work in exterior ballistics intend to find new and simple mathematical models and methods to predict the elements of the projectile trajectory. I believe that I have achieved some good results which need to be further developed. George Klimi PhD New York December 2012 gklimi@pace.edu iven24@aol.com gklimi@citytech.cuny.edu *Methods in Exterior Ballistics* Forest Ray Moulton, 1962 The investigations contained in this volume were undertaken originally as a consequence of the duties imposed upon the author in April 1918 when he was placed in charge of the Ballistics Branch of the Ordnance Department of the United States Army and they have been completed and are now published. Introduction page 1 Method

of Numerical Integration in Exterior Ballistics, Ordnance Textbook, October 1919 United States. Army. Ordnance Department. War Department, 1921 Methods in Exterior Ballistics F. Moulton Ray, 1962 **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

The Method of Numerical Integration in Exterior Ballistics; Ordnance Textbook United States. Army. Ordnance Department, Dunham Jackson, 1921 **Elements of Exterior Ballistics** George Klimi, 2016-03-08 Elements of Exterior Ballistics Long Range Shooting is a concise but comprehensive instructive book on exterior ballistics applied into long range shooting with small arms The foundations of the book are innovatively related to the exterior ballistics of point mass projectile as well as to the new findings and contemporary ballistics methods presented in my preceding books The book is designed for exterior ballistics professionals amateurs and competitive shooters interested in long range shooting and in general in exterior ballistics Though the exterior ballistics applications are related to long range shootings with small arms the reader can easily extend the ballistics techniques to the artillery fire The book has a large number of illustration

examples to demonstrate the exterior ballistics solving techniques and to help the readers understand the ballistics concepts and principles as well as the challenging theoretical and practical applications *A Course in Exterior Ballistics* United States. Army. Ordnance Department, 1921 *Exterior Ballistics* George Klimi, 2014 The noteworthy findings and innovative methods of predicting projectile trajectory introduced in my books *Exterior Ballistics A New Approach* EBNA Xlibris 2010 and *Exterior Ballistics with Applications* EBA3e Xlibris third edition December 2011 require a methodical approach and further development As result the amateurs and professionals interested in exterior ballistics of firearms and especially in long range shooting with small arms have a new book *Exterior Ballistics The Remarkable Methods* EBRM that aims to enrich the foundations of modern exterior ballistics and to lessen the complexity of physics and mathematics techniques in use *Exterior Ballistics The Remarkable Methods* is a book that combines and develops further the methods introduced in EBA3e EBNA and in the *Exterior Ballistics of Small Arms* EBSA Xlibris 2009 The foundations of the book are mainly the findings and the innovative ballistics methods presented in EBA3e and EBNA The remarkable methods of exterior ballistics presented in this new book include The methods of determining the function of resistance G_v of a given bullet i_1 using range tables or the experimental data measurements of three or four coordinates at the points of projectile impact The model of Tangent Law of Trajectory Refraction and the related set of formulas that we use to study the trajectories of projectiles in nonstandard atmosphere Series expansion method and the techniques of second to sixth order parabolas we employ to predict with great accuracy the projectile trajectory The exceptional Siacci's methods that we apply as well for the projectile trajectory in nonstandard atmosphere and in inclined shooting combined with the tangent law of trajectory refraction It is important to note that using the similarity laws of fluid dynamics we have obtained the tangent law of projectile refraction which represents a progress with respect to Newton Snell's law on projectile refraction For better understanding of the information presented in the book the reader should refer to my three preceding books on exterior ballistics already published by Xlibris although most of the material is self contained and clear enough to be accessed and assimilated by a wide range of readers The system of units used in the book is the International System SI For readers that are unfamiliar with the SI system it is not difficult to become accustomed and use the materials presented in the book to benefit from the simple illustrations exercises and PC programs that at the same time give answers to many problems encountered in practice My studies and writing work in exterior ballistics intend to find new and simple mathematical models and methods to predict the elements of the projectile trajectory I believe that I have achieved some good results which need to be further developed George Klimi PhD New York December 2012 gklimi@pace.edu iven24@aol.com gklimi@citytech.cuny.edu [The Method Of Numerical Integration In Exterior Ballistics](#) United States Army Ordnance Dept, Dunham Jackson, 2023-07-18 Originally published in 1929 this work provides a detailed explanation of the mathematical methods used to calculate trajectories of projectiles in the atmosphere Intended for advanced students and researchers in the field of ballistics this book remains a valuable

resource for understanding the principles of exterior ballistics This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

Exterior Ballistics George Klimi, 2010-04-22 Exterior Ballistics A New Approach presents the exterior ballistics of point mass projectiles based on the analytical G drag functions G1 G2 G7 G8 Siacci's G function etc and on the projectile trajectory streamline and Snell's law model that is a fundamental result obtained by applying to the flight of projectiles the postulate of Sir Isaac Newton on the wave nature of moving bodies and his interpretation of the Snell's law on refraction of waves The impressive outcomes obtained solving exterior ballistics problems employing Snell's law demonstrate that the flight of objects can be quantitatively described using wave properties of particles The WONDERS of Using Snell's Law in Exterior Ballistics Exterior Ballistics A New Approach is a unique book in the literature of exterior ballistics for the original methods introduced to solve the exterior ballistics problems and particularly for the use of Snell's law in exterior ballistics Backed with in depth discussions based on comprehensive research and study Exterior Ballistics A New Approach provides original solutions in solving exterior ballistics problems especially employing the projectile trajectory streamline and Snell's law model The use of Snell's law simplifies the ballistics calculations reducing them to simple mathematics operations Exterior Ballistics A New Approach is an excellent reference book that provides answers to problems encountered in the practice of motion of unguided projectiles fired by artillery and small arms The book has around 80 solved exterior ballistics problems that illustrate the theoretical topics guide and help the reader to solve similar and new ballistics problems There are included four compact types of original universal PC programs that enable the reader to solve any exterior ballistics problem as well as the ballistics problems related with fire control of unguided projectiles Exterior Ballistics A New Approach is an informative book highly recommended to students professors and novice military students and faculty as well as to experienced ballisticians

Exterior Ballistics with Applications George 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

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Exterior Ballistics in the Plane of Fire Coast Artillery School (U.S.), James M. Ingalls, 1886

Exterior Ballistics for Airborne Applications, 1973 Methods of exterior ballistics applicable to utilization in modern airborne fire control system design are documented herein The fundamentals of exterior ballistics are included along with a description of currently used ballistic and aerodynamic notations a discussion of the limitations of the semi empirical aerodynamic force and moment system and methods of preparing aerodynamic data for use in trajectory computation Tutorial material is provided to give the reader an understanding of windage jump caused by the complicated angular motion of a spinning projectile The Siacci method is described and means for improving its accuracy are developed Six degree of freedom equations are derived in several different formulations for exploratory studies and digital computer computations and the development of approximate equations for rapid evaluation of trajectory tables is included Methods for calculating trajectory initial conditions are provided for shell fired from a turreted gatling gun in a maneuvering aircraft and the problems of ballistic and kinematic prediction are discussed briefly The material covered herein should provide personnel in the Air Force and in industry with sufficient knowledge of exterior ballistics for advanced fire control system design

Modern Exterior Ballistics Robert McCoy, 1999 This text covers the basic free flight dynamics of symmetric projectiles It provides a historical perspective of early developments in the 19th century the technology leading to World War I and that through World War II into the modern post war era Historical topics include the first ballistic fi

Exterior Ballistics with Applications Gjergj Klimi, 2008 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

Exterior Ballistics Edward James McShane, 1953

Exterior Ballistics Royal Rodney Ingersoll, 1893

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