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a comprehensive look at existing technologies and processes for continuous manufacturing of pharmaceuticals as rising costs outpace new drug development the pharmaceutical industry has come under intense pressure to improve the efficiency of its manufacturing processes continuous process manufacturing provides a proven solution among its many benefits are minimized waste energy consumption and raw material use the accelerated introduction of new drugs the use of smaller production facilities with lower building and capital costs the ability to monitor drug quality on a continuous basis and enhanced process reliability and flexibility continuous manufacturing of pharmaceuticals prepares professionals to take advantage of that exciting new approach to improving drug manufacturing efficiency this book covers key aspects of the continuous manufacturing of pharmaceuticals the first part provides an overview of key chemical engineering principles and the current regulatory environment the second covers existing technologies for manufacturing both small molecule based products and protein peptide products the following section is devoted to process analytical tools for continuously operating manufacturing environments the final two sections treat the integration of several individual parts of processing into fully operating continuous process systems and summarize state of art approaches for innovative new manufacturing principles brings together the essential know how for anyone working in drug manufacturing as well as chemical food and pharmaceutical scientists working on continuous processing covers chemical engineering principles regulatory aspects primary and secondary manufacturing process analytical technology and quality by design contains contributions from researchers in leading pharmaceutical companies the fda and academic institutions offers an extremely well informed look at the most promising future approaches to continuous manufacturing of innovative pharmaceutical products timely comprehensive and authoritative continuous manufacturing of pharmaceuticals is an important professional resource for researchers in industry and academe working in the fields of pharmaceuticals development and manufacturing

time is an incredibly valuable resource for ophthalmic and para optometric personnel whether they are still studying on their way to certification or they are already in the trenches in daily practice to keep up they need a single cohesive text containing everything they need to learn principles and practice in ophthalmic assisting a comprehensive textbookmeets that need covering all subject areas in detail while also maintaining a readable user friendly style editors janice ledford and al lens have gathered a prestigious team of over 40 contributors all of them ophthalmic and optometric medical personnel who actively perform the tasks they write about their time tested expertise is like having a group of specialists right by your side to show how it s done and answer questions from a scan to zygoma principles and practice in ophthalmic assisting a comprehensive textbookincludes everything ophthalmic and para optometric personnel need to know to effectively

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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 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

this book serves as a comprehensive resource on metals and materials selection for the petrochemical industrial sector the petrochemical industry involves large scale investments and to maintain profitability the plants are to be operated with minimum downtime and failure of

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