

Landmark Experiments in Twentieth Century Physics

George L. Trigg



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L. Frank Baum



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Experiments for Future Physicists Robert Gardner, Joshua Conklin, 2016-07-15 What do electricity magnetism space energy and matter have in common They are all topics that interest physicists If you have a budding professional scientist then this book will introduce them to hands on experiments that teach physics concept they will never forget All books contain descriptions of the scientific method lab safety guidelines and career information Detailed scientific drawings illustrate experimental setups and scientific ideas Great ideas for science fair projects which incorporate math and science are included throughout the book *Temperatures Very Low and Very High* Mark Waldo Zemansky, 1981-01-01 The concise study of temperature and its extremes is designed to provide physics students laymen and the general reader a greater understanding into the total meaning of temperature as a concept **The Exact Sciences in Antiquity** Otto Neugebauer, 1969-01-01 Based on a series of lectures delivered at Cornell University in the fall of 1949 and since revised this is the standard non technical coverage of Egyptian and Babylonian mathematics and astronomy and their transmission to the Hellenistic world Entirely modern in its data and conclusions it reveals the surprising sophistication of certain areas of early science particularly Babylonian mathematics After a discussion of the number systems used in the ancient Near East contrasting the Egyptian method of additive computations with unit fractions and Babylonian place values Dr Neugebauer covers Babylonian tables for numerical computation approximations of the square root of 2 with implications that the Pythagorean Theorem was known more than a thousand years before Pythagoras Pythagorean numbers quadratic equations

with two unknowns special cases of logarithms and various other algebraic and geometric cases Babylonian strength in algebraic and numerical work reveals a level of mathematical development in many aspects comparable to the mathematics of the early Renaissance in Europe This is in contrast to the relatively primitive Egyptian mathematics In the realm of astronomy too Dr Neugebauer describes an unexpected sophistication which is interpreted less as the result of millennia of observations as used to be the interpretation than as a competent mathematical apparatus The transmission of this early science and its further development in Hellenistic times is also described An Appendix discusses certain aspects of Greek astronomy and the indebtedness of the Copernican system to Ptolemaic and Islamic methods Dr Neugebauer has long enjoyed an international reputation as one of the foremost workers in the area of premodern science Many of his discoveries have revolutionized earlier understandings In this volume he presents a non technical survey with much material unique on this level which can be read with great profit by all interested in the history of science or history of culture 14 plates 52 figures

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Engineering in History Richard Shelton Kirby,1990-08-01 Broad nontechnical survey of history s major technological advances birth of Greek

science Industrial Revolution electricity and applied science 20th century automation much more 181 illustrations Excellent Isis Megaliths, Myths and Men Peter Lancaster Brown, 2000-01-01 Fascinating study of early astronomical knowledge through the interpretation of such ancient monuments as Stonehenge Carnac other megalithic sites Over 140 photos maps illustrations Fascinating Publishers Weekly **Alchemy** Eric John Holmyard, 1990-01-01 Alchemy is thought to have originated over 2000 years ago in Hellenic Egypt the result of three converging streams Greek philosophy Egyptian technology and the mysticism of Middle Eastern religions Its heyday was from about 800 A D to the middle of the seventeenth century and its practitioners ranged from kings popes and emperors to minor clergy parish clerks smiths dyers and tinkers Even such accomplished men as Roger Bacon Thomas Aquinas Sir Thomas Browne and Isaac Newton took an interest in alchemical matters In its search for the Philosopher s Stone that would transmute base metals into silver and gold alchemy took on many philosophical religious and mystical overtones These and many other facets of alchemy are explored with enormous insight and erudition in this classic work E J Holmyard a noted scholar in the field begins with the alchemists of ancient Greece and China and goes on to discuss alchemical apparatus Islamic and early Western alchemy signs symbols and secret terms Paracelsus English Scottish and French alchemists Helvetius Price and Semler and much more Ranging over two millennia of alchemical history Mr Holmyard shows how like astrology and witchcraft alchemy was an integral part of the pre scientific moral order arousing the cupidity of princes the blind fear of mobs and the intellectual curiosity of learned men Eventually however with the advent and ascension of the scientific method the hopes and ideas of the alchemists faded to the status of pseudo science That transformation as well as alchemy s undeniable role as a precursor of modern chemistry are brilliantly illuminated in this book Students of alchemy chemistry the history of science and the occult plus anyone interested in the origin and evolution of one of mankind s most enduring and influential myths will want to have a copy of this masterly study *Short-cut Math* Gerard W. Kelly, 1984-04-01 Can you multiply 362×5 quickly in your head Could you readily calculate the square of 41 How much is 635 divided by 2 Can 727 648 be evenly divided by 8 If any of these questions took you more than a few seconds to solve you need this book Short Cut Math is a concise remarkably clear compendium of about 150 math short cuts timesaving tricks that provide faster easier ways to add subtract multiply and divide By using the simple foolproof methods in this volume you can double or triple your calculation speed even if you always hated math in school Here s a sampling of the amazingly effective techniques you will learn in minutes Adding by 10 Groups No Carry Addition Subtraction Without Borrowing Multiplying by Aliquot Parts Test for Divisibility by Odd and Even Numbers Simplifying Dividends and Divisors Fastest Way to Add or Subtract Any Pair of Fractions Multiplying and Dividing with Mixed Numbers and more The short cuts in this book require no special math ability If you can do ordinary arithmetic you will have no trouble with these methods There are no complicated formulas or unfamiliar jargon no long drills or exercises For each problem the author provides an explanation of the method and a step by step solution Then the short cut

is applied with a proof and an explanation of why it works Students teachers businesspeople accountants bank tellers check out clerks anyone who uses numbers and wishes to increase his or her speed and arithmetical agility can benefit from the clear easy to follow techniques given here **Introduction to Mathematical Thinking** Friedrich Waismann,2003-01-01 Contents include examinations of arithmetic and geometry the rigorous construction of the theory of integers the rational numbers and their foundation in arithmetic and the rigorous construction of elementary arithmetic Advanced topics encompass the principle of complete induction the limit and point of accumulation and more Includes 27 figures Index 1959 edition *Lectures on the Coupling Method* Torgny Lindvall,2002-01-01 An important tool in probability theory and its applications the coupling method is primarily used in estimates of total variation distances The method also works well in establishing inequalities and it has proven highly successful in the study of Markov and renewal process asymptotics This text represents a detailed comprehensive examination of the method and its broad variety of applications Readers progress from simple to advanced topics with end of discussion notes that reinforce the preceding material Topics include renewal theory Markov chains Poisson approximation ergodicity and Strassen's theorem A practical and easy to use reference this volume will accommodate the diverse needs of professionals in the fields of statistics mathematics and operational research as well as those of teachers and students

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