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EL-531WH - Sharp

This operation guide has been written based on the EL-531W , EL-509W , and EL-531W H models. Some functions described here are not featured on other models. In addition, key operations and symbols on the display may *differ* according to the model. •Mode = 0:normal mode for performing normal arithmetic and function calculations. [Normal mode]

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A plain-English guide to the basics of trig Trigonometry deals with the relationship between the sides and angles of triangles... mostly right triangles. In practical use, trigonometry is a friend to astronomers who use triangulation to measure the distance between stars. Trig also has applications in fields as broad as financial analysis, music theory, biology, medical imaging, cryptology, game development, and seismology. From sines and cosines to logarithms, conic sections, and polynomials, this friendly guide takes the torture out of trigonometry, explaining basic concepts in plain English and offering lots of easy-to-grasp example problems. It also explains the "why" of trigonometry, using real-world examples that illustrate the value of trigonometry in a variety of careers. Tracks to a typical Trigonometry course at the high school or college level Packed with example trig problems From the author of Trigonometry Workbook For Dummies Trigonometry For Dummies is for any student who needs an introduction to, or better understanding of, high-school to college-level trigonometry.
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The book helps scientists write papers for scientific journals. Using the key parts of typical scientific papers (Title, Abstract, Introduction, Visuals, Structure, and Conclusions), it shows through numerous examples, how to achieve the essential qualities required in scientific writing, namely being clear, concise, convincing, fluid, interesting, and organized. To enable the writer to assess whether these parts are well written from a reader’s perspective, the book also offers practical metrics in the form of six checklists, and even an original Java application to assist in the evaluation. The focus of the book is on self- and reader-assisted assessment of the scientific journal article. It is also the first time that a book on scientific writing takes a human factor view of the reading task and the reader scientist. By revealing and addressing the physiological causes that create substantial reading difficulties, namely limited reader memory, attention span, and patience, the book guarantees that writing will gain the much coveted reader-centered quality.

Whether something happens randomly, by chance; or from a series of events.

Matilda is in for an electrifying discovery! Who knew that something like static electricity that gives us such a shock could also be so useful?Discover, experiment and learn with the little scientists! Each little scientist has something new to teach young readers. Every book in the series is centred around a science phenomenon, ranging from the water cycle to light refraction to static electricity. Through engaging narratives and whimsical illustrations, 'I'm a Little Scientist' introduces young children to the exciting and ever-changing world of science. Go beyond the story with fun activities and simple experiments to encourage interactive learning! Each book features two pages of scientific experiments for children to put what they've learnt into action.Everyone can be a little scientist!
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This book deals with the chemistry of polymeric metal chelates. The main results and the production and chemical structure of polymers with chelate units as well as the specificity of metal complex binding of different structure are presented here. This book also reveals the transformations which components undergo in the course of chelation. Special attention is paid not only to synthetic but also to natural (including living) systems. The usage of polymeric metal chelates and their development are examined. The related research was performed for chelates with chain structure. This book is useful to researchers being active in synthesis and design of macromolecular metal chelates

Can Christian clergy - supposedly men of peace - also be warriors? In this lively and compelling history D.S. Chambers examines the popes and cardinals over several centuries who not only preached war but also put it into practice as military leaders. Satirised by Erasmus, the most notorious - Julius II - was even refused entrance to heaven because he was 'bristling and clanking with bloodstained armour'. Popes, Cardinals and War investigates the unexpected commitment of the Roman Church, at its highest level of authority, to military force and war as well as - or rather than - peace-making and the avoidance of bloodshed. Although the book focuses particularly on the fifteenth and sixteenth centuries, a notoriously belligerent period in the history of the papacy, Chambers also demonstrates an extraordinary continuity in papal use of force, showing how it was of vital importance to papal policy from the early Middle Ages to the nineteenth century. Popes, Cardinals and War looks at the papacy's stimulus and support of war against Muslim powers and Christian heretics but lays more emphasis on wars waged in defence of the Church's political and territorial interests in Italy. It includes many vivid portraits of the warlike clergy, placing the exceptional commitment to warfare of Julius II in the context of the warlike activities and interests of other popes and cardinals both earlier and later. Engaging and stimulating, and using references to scripture and canon law as well as a large range of historical sources, Chambers throws light on these extraordinary and paradoxical figures - men who were peaceful by vocation but contributed to the process of war with surprising directness and brutality - at the same time as he illuminates many aspects of the political history of the Church.

The Japanese original edition of "FEM for Springs" was published in 1997, to com memorate the 50th anniversary of Japan Society for Spring Research (JSSR). While there have been many books published about Finite Element Method (FEM), this book was among the first to address the application of FEM to spring design. When asked about springs, one might imagine a mreer shape of helical coil. How ever, there are many more varieties of shapes and functions in the application of springs. Consequently, some are very difficult to calculate by design formula. FEM gives the solutions to those advanced engineering cases. Nowadays, it is strongly desired to have a design method for springs as a com mon base from a global point of view. Under these circumstances, JSSR planned to publish an English version of "FEM for Springs". By improving the contents and adding many examples, this book, FEM for Springs, has been brought to comple tion. It is a truly significant event. I am confident that this book is suitable for engineers in worldwide industrial sectors and for college students as well.

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