

# Download Ebook Mathematics For Engineers Croft Davison Pdf Free Copy

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This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. Siblings are our longest lasting relationships. Narratives of the Great War abound with the war stories of brothers and sisters. Their emotional experiences span the novelty of departing for war or taking up war work, the turmoil of facing combat, the effort to provide ongoing support for family members, the ever-present anxiety for soldier-brothers, the depth of sibling grief and the multifarious ways surviving siblings sought to preserve the memory of their fallen brothers. This social and cultural history places siblinghood at the heart of our understanding of the war generation and how they balanced conflicting obligations to the nation, the military and their families. Drawing on a range of material, Brothers in the Great War, reveals how sibling bonds sustained fighting men and presents a novel insight into twentieth-century familial life. The Handbook of Mathematics for Engineers and Scientists covers the main fields of mathematics and focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the

mathematical modeling of numerous phenomena and processes in science and technology. To accommodate different mathematical backgrounds, the preminent authors outline the material in a simplified, schematic manner, avoiding special terminology wherever possible. Organized in ascending order of complexity, the material is divided into two parts. The first part is a coherent survey of the most important definitions, formulas, equations, methods, and theorems. It covers arithmetic, elementary and analytic geometry, algebra, differential and integral calculus, special functions, calculus of variations, and probability theory. Numerous specific examples clarify the methods for solving problems and equations. The second part provides many in-depth mathematical tables, including those of exact solutions of various types of equations. This concise, comprehensive compendium of mathematical definitions, formulas, and theorems provides the foundation for exploring scientific and technological phenomena. Just the math skills you need to excel in the study or practice of engineering. Good math skills are indispensable for all engineers regardless of their specialty, yet only a relatively small portion of the math that engineering students study in college mathematics courses is used on a frequent basis in the study or practice of engineering. That's why *Essential Math Skills for Engineers* focuses on only these few critically essential math skills that students need in order to advance in their engineering studies and excel in engineering practice. *Essential Math Skills for Engineers* features concise, easy-to-follow explanations that quickly bring readers up to speed on all the essential core math skills used in the daily study and practice of engineering. These fundamental and essential skills are logically grouped into categories that make them easy to learn while also promoting their long-term retention. Among the key areas covered are: Algebra, geometry, trigonometry, complex arithmetic, and differential and integral calculus. Simultaneous, linear, algebraic equations. Linear, constant-coefficient, ordinary differential equations. Linear, constant-coefficient, difference equations. Linear, constant-coefficient, partial differential equations. Fourier series and Fourier transform. Laplace transform. Mathematics of vectors. With the thorough understanding of essential math skills gained from this text, readers will have mastered a key component of the knowledge needed to become successful students of engineering. In addition, this text is highly recommended for practicing engineers who want to refresh their math skills in order to tackle problems in engineering with confidence. Following on from *Introducing Pure Mathematics* by Smedley and Wiseman, *Further Pure Mathematics* covers in one volume all the pure mathematics required by students taking further mathematics. It also provides the basics for mathematics encountered in Higher Education. A clear text is supported by worked examples, exercises, and examination questions. The two books will cover the requirements of Pure Mathematics as part of double-certification Mathematics for any examinations board.

- Clearly written explanations and graded worked examples to help students when they are studying alone
- Wide variety of exercises
- Comprehensive selection of recent exam questions from all the major examination boards

*Engineering Mathematics* is the leading undergraduate textbook for Level 1 and 2 mathematics courses for electrical and electronic engineering, systems and communications engineering students. It includes a basic mathematics review, along

with all the relevant maths topics required for these engineering degrees. Features Students see the application of the maths they are learning to their engineering degree through the book's applications-focussed introduction to engineering mathematics, that integrates the two disciplines Provides the foundation and advanced mathematical techniques most appropriate to students of electrical, electronic, systems and communications engineering, including: algebra, trigonometry and calculus, as well as set theory, sequences and series, Boolean algebra, logic and difference equations Integral transform methods, including the Laplace, z and Fourier transforms are fully covered Students learn and test their understanding of mathematical theory and the application to engineering with a huge number of examples and exercises with solutions New to this edition New Engineering Example showcase feature, covering an extensive range of modern applications, including music technology, electric vehicles, offshore wind power and PWM solar chargers New mathematical sections on number bases, logs and indices, summation notation, the sinc x function, waves, polar curves and the discrete cosine transform New exercises and answers This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Search Engines: Information Retrieval in Practice is ideal for introductory information retrieval courses at the undergraduate and graduate level in computer science, information science and computer engineering departments. It is also a valuable tool for search engine and information retrieval professionals. Written by a leader in the field of information retrieval, Search Engines: Information Retrieval in Practice , is designed to give undergraduate students the understanding and tools they need to evaluate, compare and modify search engines. Coverage of the underlying IR and mathematical models reinforce key concepts. The book's numerous programming exercises make extensive use of Galago, a Java-based open source search engine. This book highlights the latest advances in engineering mathematics with a main focus on the mathematical models, structures, concepts, problems and computational methods and algorithms most relevant for applications in modern technologies and engineering. In particular, it features mathematical methods and models of applied analysis, probability theory, differential equations, tensor analysis and computational modelling used in applications to important problems concerning electromagnetics, antenna technologies, fluid dynamics, material and continuum physics and financial engineering. The individual chapters cover both theory and applications, and include a wealth of figures, schemes, algorithms, tables and results of data analysis and simulation. Presenting new methods and results, reviews of cutting-edge research, and open problems for future research, they equip readers to develop new mathematical methods and concepts of their own, and to further compare and analyse the methods and results discussed. The book consists of contributed chapters covering research developed as a result of a focused international seminar series on mathematics and applied mathematics and a series of three focused international research workshops on engineering mathematics organised by the Research Environment in Mathematics and Applied Mathematics at Mälardalen University from autumn 2014 to autumn 2015: the International Workshop on Engineering Mathematics for Electromagnetics and Health Technology; the

International Workshop on Engineering Mathematics, Algebra, Analysis and Electromagnetics; and the 1st Swedish-Estonian International Workshop on Engineering Mathematics, Algebra, Analysis and Applications. It serves as a source of inspiration for a broad spectrum of researchers and research students in applied mathematics, as well as in the areas of applications of mathematics considered in the book. This foundation text is aimed at the less well prepared student at pre-degree level, and provides well-paced, mathematically sound and motivating coverage. The text concentrates on applicable maths, including simple engineering examples across all engineering disciplines, highlighting the relevance of the mathematical techniques presented. Clear explanations of the concepts behind each technique are provided. As a barefoot lad in the Outer Hebrides, Bill Innes dreamed the impossible dream of becoming a pilot and this book tells how that dream came to pass. The author's career of over forty years spanned a period of incredible advances in the air - now regarded as a golden era in aviation. After gaining his RAF wings in Canada he really started to learn his trade by flying pre-war Dakotas for British European Airways around the Highlands and Islands of Scotland - one of the most testing aviation-operating areas in the world. The experience was to stand him in good stead as he moved to London to fly classic 20th century British aircraft such as the Viscount, Comet, Vanguard and Trident. The narrative comes alive through tales of the many characters encountered in a time before flight recorders. There are authentic versions of some of the most famous anecdotes in the folklore of the sky, but also reflections on training philosophy and techniques which have a relevance outwith aviation. Along the way he explored his limits, barnstorming vintage aircraft in Tiger Club displays - surviving one breach of those limits which should have proved fatal! Progressing to being a training captain, Bill was happy to pass on his experience to colleagues. As one of the team that introduced the Boeing 757 to British Airways, post-retirement, he was privileged to be the trainer on the first flights of charter airlines such as Air 2000 and Canada 3000 before his swansong, flying long range Boeing 767s for Alitalia. Technical background is lightened by the thread of humour which runs throughout and there are also some sage words of comfort for the nervous passenger. Deepen and broaden subject knowledge to set yourself up for future success Foundation Maths 7th Edition by Croft and Davison has been written for students taking higher and further education courses who may not have specialised in mathematics on post-16 qualifications, and who require a working knowledge of mathematical and statistical tools. By providing careful and steady guidance in mathematical methods along with a wealth of practice exercises to improve your maths skills, Foundation Maths imparts confidence in its readers. For students with established mathematical expertise, this book will be an ideal revision and reference guide. The style of the book also makes it suitable for self-study and distance learning with self-assessment questions and worked examples throughout. Foundation Maths is ideally suited for students studying marketing, business studies, management, science, engineering, social science, geography, combined studies and design. Features: Mathematical processes described in everyday language. Key points highlighting important results for easy reference Worked examples included throughout the book to reinforce learning. Self-

assessment questions to test understanding of important concepts, with answers provided at the back of the book. Demanding Challenge Exercises included at the end of chapters stretch the keenest of students. Test and assignment exercises with answers provided in a lecturer's Solutions Manual available for download at [go.pearson.com/uk/he/resources](http://go.pearson.com/uk/he/resources), allow lecturers to set regular work throughout the course. A companion website containing a student support pack and video tutorials, as well as PowerPoint slides for lecturers, can be found at [go.pearson.com/uk/he/resources](http://go.pearson.com/uk/he/resources). New to this edition: A new section explains the importance of developing a thorough mathematical foundation in order to take advantage of and exploit the full capability of mathematical and statistical technology used in higher education and in the workplace. Extensive sections throughout the book illustrate how readily-available computer software and apps can be used to perform mathematical and statistical calculations, particularly those involving algebra, calculus, graph plotting and data analysis. There are revised, enhanced sections on histograms and factorisation of quadratic expressions. The new edition is fully integrated with MyLab Math, a powerful online homework, tutorial and self-study system that contains over 1400 exercises that can be assigned or used for student practice, tests and homework. Anthony Croft has taught mathematics in further and higher education institutions for over thirty years. During this time he has championed the development of mathematics support for the many students who find the transition from school to university mathematics particularly difficult. In 2008 he was awarded a National Teaching Fellowship in recognition of his work in this field. He has authored many successful mathematics textbooks, including several for engineering students. He was jointly awarded the IMA Gold Medal 2016 for his outstanding contribution to mathematics education. Robert Davison has thirty years' experience teaching mathematics in both further and higher education. He has authored many successful mathematics textbooks, including several for engineering students. Note: You are purchasing a standalone product; MyLab Math does not come packaged with this content. Students, if interested in purchasing this title with MyLab Math, ask your instructor to confirm the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Math search for: 9781292289762 / 1292289767 Foundation Maths 7th Edition plus MyLab Math with eText -- Access Card Package. Package consists of: 9781292289687 / 1292289686 Foundation Maths 7th Edition MyLab Math with Pearson eText -- ValuePack Access Card -- for Foundation Maths 7th Edition Pearson, the world's learning company. Understanding key mathematical concepts and applying them successfully to solve problems are vital skills that all engineering students must acquire. Mathematics for Engineers teaches, develops and nurtures those skills. Practical, informal and accessible, it begins with the foundations and gradually builds upon this knowledge as it introduces more complex concepts to cover all requirements for a first year engineering maths course, together with introductory material for even more advanced topics. The Enneagram is a powerful catalyst for personal freedom, growth, and happiness. In this book you will embark upon a journey of self-discovery and profound positive change. • Discover why you are the way you are and

learn profound spiritual truths about your true nature • Gain unparalleled understanding of others and bring ease to challenging relationships • Transcend negative patterns, uncover your unique gifts and fulfill your true potential • Experience real self-acceptance and empowerment and move forward into a more contented and meaningful life Using this book can enable you to consciously choose the path to positive change instead of repeating unconscious patterns that hold you back from experiencing lasting happiness. The Enneagram is unparalleled in providing insight into ourselves and others. This book is a treasure trove of wisdom for anyone searching for freedom, happiness, and harmony in their lives. It is of particular value to those interested in human behaviour patterns, including parents and therapists. Easily accessible for those new to the Enneagram, this book also offers fresh perspectives about the origins of the personality that will be of particular interest to anyone already familiar with the Enneagram. Robert Stephenson, the leading engineer of the mid-nineteenth century whose substantial public works brought about considerable social change is now the subject of this excellent new biography: Robert Stephenson - The Eminent Engineer. Stephenson's engineering practice was responsible for major railway building programmes in Britain and overseas. He oversaw the building of many bridges, particularly the innovative tubular bridges in North Wales and was influential in the development of England's railway network. Stephenson's engineering practice in Westminster, whose many associates were engaged throughout England, were responsible for substantial railway building programmes during the 'mania' years of the 1840s. By 1850, he was associated with one third of the railway network. His overseas railway involvements included building many miles of line and developing national transport plans. Robert Stephenson - The Eminent Engineer also considers Stephenson's public roles and shows how he was perceived by his contemporaries. Stephenson was a Member of Parliament and Commissioner for the Great Exhibition, was well respected as an arbitrator, received several British and overseas honours and was President of both the Institutions of Civil and Mechanical Engineering. This edition of the text continues to present the how and why of engineering mathematics, providing a balance between techniques and conceptual understanding. The key approach of the work is to develop and illustrate mathematical concepts through examples. To try and show students the relevance of mathematics, a range of engineering concepts are used. What if all you want is the one thing you can't have? First grade teacher Emily Towson always does the right thing. The sensible thing. In her dreams, though, she does bad, bad things with the town's baddest boy: Tanner O'Connor. But when he sells her grandmother a Harley, fantasy is about to meet a dose of reality. And then he goes and calls her "sensible"... Tanner can't believe sweet Emily is standing in his shop. Yelling and waving her hands and looking so god damn sexy he's having trouble focusing. He'd spent two hard years in prison, with only the thought of this "good girl" to keep him sane. He really should send her away... Before either one thinks though, they're naked and making memories on his tool bench with apparently the oldest condom in history. Now Tanner's managed to knock-up the town's "good girl" and she's going to lose her job over some stupid "morality clause" if he doesn't step up. But can this bad boy teach his good girl they're perfect for each other in time? Suitable

for advanced courses in applied mathematics, this text covers analysis of lumped parameter systems, distributed parameter systems, and important areas of applied mathematics. Answers to selected problems. 1970 edition. Mathematics for Engineers introduces Engineering students to Maths, building up right from the basics. Examples and questions throughout help students to learn through practice and applications sections labelled by engineering stream encourage an applied and fuller understanding. Understanding key mathematical concepts and applying them successfully to solve problems are vital skills that all engineering students must acquire. Mathematics for Engineers teaches, develops and nurtures those skills. Practical, informal and accessible, it begins with the foundations and gradually builds upon this knowledge as it introduces more complex concepts to cover all requirements for a first year engineering maths course, together with introductory material for even more advanced topics. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed. This package includes a physical copy of Mathematics for Engineers, 4e by Croft as well as access to the eText and MyMathLab Global. To access the eText and MyMathLab Global you need a course ID from your instructor. If you are only looking for the book buy ISBN 9781292065939. Understanding key mathematical concepts and applying them successfully to solve problems are vital skills that all engineering students must acquire. Mathematics for Engineers teaches, develops and nurtures those skills. Practical, informal and accessible, it begins with the foundations and gradually builds upon this knowledge as it introduces more complex concepts until you have learned everything you will need for your first year engineering maths course, together with introductory material for even more advanced topics. MyMathLab Global is designed to improve results by helping students quickly master concepts. Specific features For lecturers: Comprehensive online course content - Filled with a wealth of content, MyMathLab is available as a standalone online solution or it can be tightly integrated with the author approach of your choosing. You can easily add, remove, or modify existing instructional material. You can also add your own course materials to suit the needs of your students or your department. Interactive Exercises with Immediate Feedback - MyMathLab's homework and practice exercises reflect your choice of approach and learning style, and regenerate algorithmically to give students unlimited opportunities for practice and mastery. Comprehensive Gradebook - The online gradebook automatically tracks students' results on tests, homework, and practice exercises, and gives you control over managing results and calculating grades. View, analyse, and report learning outcomes clearly and easily, and get the information you need to keep your students on track throughout the course. For students: Adaptive Learning - Not every student learns the same way and at the same rate. Thanks to advances in adaptive learning technology, we can now offer you a

personalised learning journey. MyMathLab's adaptive study plan test you up-front on the key content you need to know to succeed in your course. After taking a test or quiz, MyMathLab analyses the results to provide you with personalised homework assignments so that you can focus solely on just the topics and objectives they have yet to master. Interactive Exercises with Immediate Feedback - MyMathLab's homework and practice exercises regenerate algorithmically to give you unlimited opportunity for practice and mastery. Mobile-Friendly Design - MyMathLab's exercise player has been updated with a new, streamlined, mobile-friendly design! You can access your course from iPad and Android tablets to work on exercises and review completed assignments. The year is 3048, Earth is no longer habitable, and man has fled to the stars where they've discovered the secret of immortality-Meridian. Unfortunately, the radioactive mineral is exorbitantly expensive and only available to a select few. A new class comprised of the super rich and immortal soon evolves. The Collective, as they're called, rule the universe. Two-thousand-year-old Ricardo Sanchez, vampire and rogue pilot of the space cruiser, El Cazador, can't resist two things: gorgeous women and impossible jobs. When beautiful Skylar Rossaria approaches him to break a prisoner out of the Collective's maximum security prison on Trakis One, Rico jumps at the chance. Being hunted by the Collective has never been so dangerous-or so fun! Each book in the Dark Desires series is STANDALONE: \* Break Out \* Deadly Pursuit \* Death Defying \* Temporal Shift \* Blood and Metal \* Flying Through Fire Revised edition of: Engineering mathematics: a foundation for electronic, electrical, communications, and systems engineers / Anthony Croft, Robert Davison, Martin Hargreaves. 3rd edition. 2001. The Gulf at the end of the eighties is a powder keg. The war between Iran and Iraq may be over but tension in the whole region is high. Having been forced reluctantly to the negotiating table, Iran is still looking for a devastating counterstroke. Into this cauldron, the frigate HMS Prometheus is tasked to maintain the safety of British interests in the area as part of the Armilla patrol. Now commanded by the newly promoted Commander Jonathon Hunt with his friend Brian Pearce as his Operations officer, they are thrust into a situation that requires all their courage and ingenuity. The threat of 'Bog Hammers' – small armed speedboats that can cause chaos far in excess of their size, as well that posed by shore based missiles puts Jon and Brian in a precarious position as they try to counter an audacious attempt by an Iranian faction to bring chaos to the whole region. The series is a platform for contributions of all kinds to this rapidly developing field. General problems are studied from the perspective of individual languages, language families, language groups, or language samples. Conclusions are the result of a deepened study of empirical data. Special emphasis is given to little-known languages, whose analysis may shed new light on long-standing problems in general linguistics. This book is the product of more than half a century of leadership and innovation in physics education. When the first edition of University Physics by Francis W. Sears and Mark W. Zemansky was published in 1949, it was revolutionary among calculus-based physics textbooks in its emphasis on the fundamental principles of physics and how to apply them. The success of University Physics with generations of (several million) students and educators around the world is a testament to the merits of this



approach and to the many innovations it has introduced subsequently. In preparing this First Australian SI edition, our aim was to create a text that is the future of Physics Education in Australia. We have further enhanced and developed University Physics to assimilate the best ideas from education research with enhanced problem-solving instruction, pioneering visual and conceptual pedagogy, the first systematically enhanced problems, and the most pedagogically proven and widely used online homework and tutorial system in the world, Mastering Physics. Book two in a stunning new crime series from 2m+ international bestseller Adam Croft. Each morning, the first train of the day leaves Oakham station and thunders through a tunnel under the village of Manton. But today the driver sees something that changes his life. A dead body hangs in the tunnel's exit. DI Caroline Hills knows this isn't a suicide. It's murder. And when a second apparent suicide appears in Rutland, Caroline uncovers a shocking link: the victims knew each other. As Rutland Police fight to catch the killer, a group of friends is left with an even more shocking realisation. One of them is the murderer. And one of them will be the next to die. 'Incredible' — BBC News 'A sensation' — The Guardian Examining the syntax and semantics of verbs from a crosslinguistic perspective, this book encompasses the full range of English verb classes, has a strong typological dimension and presents a model of event structure that breaks new ground in predicting and explaining linguistic facts. Were you looking for the book with access to MyMathLab? This product is the book alone, and does NOT come with access to MyMathLab. Buy Foundation Maths with MyMathLab access card 5e (ISBN 9780273730767) if you need access to the MyLab as well, and save money on this brilliant resource. Foundation Maths has been written for students taking higher and further education courses who have not specialised in mathematics on post-16 qualifications and need to use mathematical tools in their courses. It is ideally suited to those studying marketing, business studies, management, science, engineering, social science, geography, combined studies and design. It will be useful for those who lack confidence and who need careful, steady guidance in mathematical methods. For those whose mathematical expertise is already established, the book will be a helpful revision and reference guide. The style of the book also makes it suitable for self-study and distance learning. Need extra support? This product is the book alone, and does NOT come with access to MyMathLab. This title can be supported by MyMathLab, an online homework and tutorial system which can be fully integrated into an instructor's course. You can benefit from MyMathLab at a reduced price by purchasing a pack containing a copy of the book and an access card for MyMathLab: Foundation Maths with MyMathLab access card 5e (ISBN 9780273730767). Alternatively, buy access to MyMathLab and the eText – an online version of the book - online at [www.mymathlab.com](http://www.mymathlab.com). For educator access, contact your Pearson Account Manager. To find out who your Account Manager is, visit [www.pearsoned.co.uk/relocator](http://www.pearsoned.co.uk/relocator)

"What is going to happen to me?" Most patients ask this question during a clinical encounter with a health professional. As well as learning what problem they have (diagnosis) and what needs to be done about it (treatment), patients want to know about their future health and wellbeing (prognosis). Prognosis research can provide answers to this question and satisfy the need for individuals to

understand the possible outcomes of their condition, with and without treatment. Central to modern medical practise, the topic of prognosis is the basis of decision making in healthcare and policy development. It translates basic and clinical science into practical care for patients and populations. Prognosis Research in Healthcare: Concepts, Methods and Impact provides a comprehensive overview of the field of prognosis and prognosis research and gives a global perspective on how prognosis research and prognostic information can improve the outcomes of healthcare. It details how to design, carry out, analyse and report prognosis studies, and how prognostic information can be the basis for tailored, personalised healthcare. In particular, the book discusses how information about the characteristics of people, their health, and environment can be used to predict an individual's future health. Prognosis Research in Healthcare: Concepts, Methods and Impact, addresses all types of prognosis research and provides a practical step-by-step guide to undertaking and interpreting prognosis research studies, ideal for medical students, health researchers, healthcare professionals and methodologists, as well as for guideline and policy makers in healthcare wishing to learn more about the field of prognosis. A groundbreaking and comprehensive reference that's been a bestseller since 1970, this new edition provides a broad mathematical survey and covers a full range of topics from the very basic to the advanced. For the first time, a personal tutor CD-ROM is included. An accessible, step-by-step approach to teaching mathematics with today's engineering student in mind. The content is divided into manageable pieces of work ('blocks') focusing on one specific technique and the explanations are gradually developed through fully and part-worked examples. Highlighted key points and use of icons throughout the book aid understanding of the mathematical concepts being presented. 'Queer Dance' challenges social norms and enacts queer coalition across the LGBTQ community. The text joins forces with feminist, anti-racist, and anti-colonial work to consider how bodies are forces of social change. Suitable for a first year course in the subject, this book is an introduction to the field of engineering mathematics. The book is accompanied by online bridging chapters - refresher units in core subjects to bring students up to speed with what they'll need to know before taking the engineering mathematics course. Engineering Mathematics through Applications teaches mathematics in step-by-step fashion putting the mathematics into its engineering context at every stage. A thorough rewriting to reflect advances in typography and universals in the past decade. This short guide to modern error analysis is primarily intended to be used in undergraduate laboratories in the physical sciences. No prior knowledge of statistics is assumed. The necessary concepts are introduced where needed and illustrated graphically. The book emphasises the use of computers for error calculations and data fitting. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the VitalSource Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you will receive via email the code and instructions on how to access this product. Time limit The VitalSource products do not have an expiry date. You will continue to

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