Electrical Engineering Formulas Excel Sheet

FORMULAS	EXCEL EQUIVALENT FORMULAS ("CELL ADDRESSES" APPROACH)	PARAMETER HEADINGS AND THEIR VALUES					ANSWERS: From Use of Formulas (Use Approp. Units)
To find force in newtons $F = k \times Q_1 \times Q_2 / d^2$	Excel formula in column H is: =D13*E13*F13/G13^2	k (cnstnt) 1	Q_1 (coul) 2	Q_2 (coul) 3	d (mtr) 2		1.5
To find current in amperes $I = Q/T$	Excel formula in column H is: =D16/E16	Q (coul) 5	T (sec) 2				2.5
To find cross-sect. area in circular mils $A = d^2$	Excel formula in column H is: =D19^2	d (mils) 4					16
To find resistance in ohms $R = \rho l / A$	Excel formula in column H is: =D22*E22/F22	ρ (CM-Ω/ft) 10.4	l (feet) 250	A (CM) 39.75			65.41
To find current in amperes $I = V/R$	Excel formula in column H is: =D28/E28	V (volts) 10	R (ohms) 5				2
To find voltage in volts $V = I \times R$	Excel formula in column H is: =D28*E28	I (amps) 2	R (ohms) 5				10
To find resistance in ohms $R = V/I$	Excel formula in column H is: =D31/E31	V (volts) 10	I (amps) 2				5
To find work in foot pounds Work (ft lbs)=Force x Distance	Excel formula in column H is: =D34*E34	F (lbs) 100	D (feet) 100				10000
To find power in watts Power = Energy / Time	Excel formula in column H is: =D37/E37	E (joules) 100	T (sec) 10				10
To find energy in watthours	Excel formula in column H is:	P (watts)	T (hours)				

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IM Harris

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Excel for Scientists and Engineers E. Joseph Billo,2007-04-06 Learn to fully harness the power of Microsoft Excel r to perform scientific and engineering calculations With this text as your guide you can significantly enhance Microsoft Excel s r capabilities to execute the calculations needed to solve a variety of chemical biochemical physical engineering biological and medicinal problems The text begins with two chapters that introduce you to Excel s Visual Basic for Applications VBA programming language which allows you to expand Excel s r capabilities although you can still use the text without learning VBA Following the author s step by step instructions here are just a few of the calculations you learn to perform Use worksheet functions to work with matrices Find roots of equations and solve systems of simultaneous equations Solve ordinary differential equations and partial differential equations Perform linear and non linear regression Use random numbers and the Monte Carlo method This text is loaded with examples ranging from very basic to highly sophisticated solutions More than 100 end of chapter problems help you test and put your knowledge to practice solving real world problems Answers and explanatory notes for most of the problems are provided in an appendix The CD ROM that accompanies this text provides several useful features All the spreadsheets charts and VBA code needed to perform the examples from the text Solutions to most of the end of chapter problems An add in workbook with more than twenty custom functions This text does not require any background in programming so it is suitable for both undergraduate and graduate courses Moreover practitioners in science and engineering will find that this guide saves hours of time by enabling them to perform most of their calculations with one familiar spreadsheet package *Excel Crash Course for Engineers* Eklas Hossain,2021-03-31 Excel Crash Course for Engineers is a reader friendly introductory guide to the features functions and applications of Microsoft Excel in engineering The book provides readers with real world examples and exercises that are directly related to engineering and offers highly illustrated step by step demonstrations of techniques to solve and visualize engineering problems and situations The book includes an introduction to MS Excel along with in depth coverage of graphing and charting functions and formulae Excel s Visual Basic for Applications VBA programming language and engineering data analysis This powerful tutorial is a great resource for students engineers and other busy technical professionals who need to quickly acquire a solid understanding of Excel Contribution from the Electrical Engineering Research Division Massachusetts Institute of Technology. Dept. of Electrical Engineering,1927 Fundamentals of Electrical Engineering Charles A. Gross,Thaddeus A. Roppel,2012-02-15 Real world engineering problems are rarely if ever neatly divided into mechanical electrical chemical civil and other categories Engineers from all disciplines eventually encounter computer and electronic controls and instrumentation which require at least a basic knowledge of electrical and other engineering specialties as well as associated economics and environmental political and social issues Co authored by Charles Gross one of the most well known and respected professors in the field of electric machines and power engineering and his world

renowned colleague Thad Roppel Fundamentals of Electrical Engineering provides an overview of the profession for engineering professionals and students whose specialization lies in areas other than electrical For instance civil engineers must contend with commercial electrical service and lighting design issues Mechanical engineers have to deal with motors in HVAC applications and chemical engineers are forced to handle problems involving process control Simple and easy to use yet more than sufficient in rigor and coverage of fundamental concepts this resource teaches EE fundamentals but omits the typical analytical methods that hold little relevance for the audience The authors provide many examples to illustrate concepts as well as homework problems to help readers understand and apply presented material In many cases courses for non electrical engineers or non EEs have presented watered down classical EE material resulting in unpopular courses that students hate and senior faculty members understandingly avoid teaching To remedy this situation and create more well rounded practitioners the authors focus on the true EE needs of non EEs as determined through their own teaching experience as well as significant input from non EE faculty The book provides several important contemporary interdisciplinary examples to support this approach The result is a full color modern narrative that bridges the various EE and non EE curricula and serves as a truly relevant course that students and faculty can both enjoy **Thermal Engineering Studies with Excel, Mathcad and Internet** Valery Ochkov,Konstantin Orlov,Volodymyr Voloshchuk,2016-02-05 This book provides the fundamentals of the application of mathematical methods modern computational tools Excel Mathcad SMath etc and the Internet to solve the typical problems of heat and mass transfer thermodynamics fluid dynamics energy conservation and energy efficiency Chapters cover the technology for creating and using databases on various properties of working fluids coolants and thermal materials All calculation methods are provided with links to online computational pages where data can be inserted and recalculated It discusses tasks involving the generation of electricity at thermal nuclear gas turbine and combined cycle power plants as well as processes of co and trigeneration conditioning facilities and heat pumps This text engages students and researchers by using modern calculation tools and the Internet for thermal engineering applications **Modeling and Application of Electromagnetic and Thermal Field in Electrical Engineering** Zhiguang Cheng,Norio Takahashi,Behzad Forghani,2019-12-03 Co authored by an international research group with a long standing cooperation this book focuses on engineering oriented electromagnetic and thermal field modeling and application It presents important contributions including advanced and efficient finite element analysis used in the solution of electromagnetic and thermal field problems for large and multi scale engineering applications involving application script development magnetic measurement of both magnetic materials and components under various even extreme conditions based on well established standard and non standard experimental systems and multi level validation based on both industrial test systems and extended TEAM P21 benchmarking platform Although these are challenging topics they are useful for readers from both academia and industry **Contribution from the Electrical Engineering Research Division**

,1927   *Recent Advances in Electrical Engineering, Electronics and Energy* Miguel Botto Tobar,Henry Cruz,Angela Díaz Cadena,2021-04-02 This book constitutes the proceedings of the XV Multidisciplinary International Congress on Science and Technology CIT 2020 held in Quito Ecuador on 26 30 October 2020 proudly organized by Universidad de las Fuerzas Armadas ESPE in collaboration with GDEON CIT is an international event with a multidisciplinary approach that promotes the dissemination of advances in Science and Technology research through the presentation of keynote conferences In CIT theoretical technical or application works that are research products are presented to discuss and debate ideas experiences and challenges Presenting high quality peer reviewed papers the book discusses the following topics Electrical and Electronic Energy and Mechanics   **Fundamentals of Numerical Analysis** Mr. Rohit Manglik,2024-07-22 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels   **Excel 2010 for Engineering Statistics** Thomas J. Quirk,2013-11-20 This is the first book to show the capabilities of Microsoft Excel to teach engineering statistics effectively It is a step by step exercise driven guide for students and practitioners who need to master Excel to solve practical engineering problems If understanding statistics isn t your strongest suit you are not especially mathematically inclined or if you are wary of computers this is the right book for you Excel a widely available computer program for students and managers is also an effective teaching and learning tool for quantitative analyses in engineering courses Its powerful computational ability and graphical functions make learning statistics much easier than in years past However Excel 2010 for Engineering Statistics A Guide to Solving Practical Problems is the first book to capitalize on these improvements by teaching students and managers how to apply Excel to statistical techniques necessary in their courses and work Each chapter explains statistical formulas and directs the reader to use Excel commands to solve specific easy to understand engineering problems Practice problems are provided at the end of each chapter with their solutions in an Appendix Separately there is a full Practice Test with answers in an Appendix that allows readers to test what they have learned Includes 159 Illustrations in color Suitable for both undergraduate and graduate courses   **Excel 2013 for Engineering Statistics** Thomas J. Quirk,2015-10-15 This is the first book to show the capabilities of Microsoft Excel to teach engineering statistics effectively It is a step by step exercise driven guide for students and practitioners who need to master Excel to solve practical engineering problems If understanding statistics isn t your strongest suit you are not especially mathematically inclined or if you are wary of computers this is the right book for you Excel a widely available computer program for students and managers is also an effective teaching and learning tool for quantitative analyses in engineering courses Its powerful computational ability and graphical functions make learning statistics much easier than in years past However Excel 2013 for Engineering Statistics A Guide to Solving Practical Problems is the first book to capitalize

on these improvements by teaching students and managers how to apply Excel to statistical techniques necessary in their courses and work Each chapter explains statistical formulas and directs the reader to use Excel commands to solve specific easy to understand engineering problems Practice problems are provided at the end of each chapter with their solutions in an Appendix Separately there is a full Practice Test with answers in an Appendix that allows readers to test what they have learned **The Mass of a Photon** Josef von Stackelberg,2025-09-26 This book describes interrelations in advanced electrical engineering that have not been presented in this form and perspective before Examples include an explanation of the gravitational field based on electromagnetic effects the calculation of photon mass from these effects the replacement of the permeability and permittivity constants with the speed of light and the thermally accurate representation of the diode equation among others **Numerical Analysis Using MATLAB and Excel** Steven T. Karris,2007 This text is written primarily for students readers who have a good background of high school algebra geometry trigonometry and the fundamentals of differential and integral calculus **The Handbook of Software for Engineers and Scientists** Paul W. Ross,1995-10-25 The Handbook of Software for Engineers and Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft WindowsTM the Macintosh and its various systems UNIXTM DEC VAXTM IBM mainframes OS 2 WindowsTM NT and NeXTSTEPTM Word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools Additional coverage is included on data communications and networking Many appendices at the end of the book provide useful supplemental information such as ASCII codes RS 232 parallel port and pinout information and ANSI escape sequences This valuable resource handbook brings together a wide variety of topics and offers a wealth of information at the reader s fingertips **Revival: The Handbook of Software for Engineers and Scientists (1995)** Paul Ross,2018-05-04 The Handbook of Software for Engineers and Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft WindowsTM the Macintosh and its various systems UNIXTM DEC VAXTM IBM mainframes OS 2 WindowsTM NT and NeXTSTEPTM Word processing desktop publishing spreadsheets databases integrated packages computer presentation

systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools   *Microfluidics* Bastian E. Rapp,2022-10-07 Microfluidics Modeling Mechanics and Mathematics Second Edition provides a practical lab based approach to nano and microfluidics including a wealth of practical techniques protocols and experiments ready to be put into practice in both research and industrial settings This practical approach is ideally suited to researchers and R D staff in industry Additionally the interdisciplinary approach to the science of nano and microfluidics enables readers from a range of different academic disciplines to broaden their understanding Alongside traditional fluid transport topics the book contains a wealth of coverage of materials and manufacturing techniques chemical modification surface functionalization biochemical analysis and the biosensors involved This fully updated new edition also includes new sections on viscous flows and centrifugal microfluidics expanding the types of platforms covered to include centrifugal capillary and electro kinetic platforms Provides a practical guide to the successful design and implementation of nano and microfluidic processes e g biosensing and equipment e g biosensors such as diabetes blood glucose sensors Provides techniques experiments and protocols that are ready to be put to use in the lab or in an academic or industry setting Presents a collection of 3D CAD and image files on a companion website   Excel 2013 In Depth Bill Jelen,2013-01-08 Get more out of Microsoft Excel 2013 more productivity and better answers for greater success Drawing on his unsurpassed Excel experience Bill Jelen Mr Excel brings together all the intensely useful knowledge you need insights techniques tips and shortcuts you just won t find anywhere else Excel 2013 In Depth is the fastest best way to master Excel 2013 s full power get comfortable with its updated interface and leverage its new tools for everything from formulas charts and functions to dashboards data visualization and social media integration Start by taking a quick tour of Excel 2013 s most valuable new features Then learn how to Build more trustworthy error resistant flexible extensible intelligent and understandable spreadsheets Get more productive with Excel 2013 s new Start Screen and Timelines Create formulas charts subtotals and pivot tables faster with new Flash Fill and Analysis Lens Quickly apply attractive consistent formats Master every function you ll ever need including powerful new web services functions Solve real world business intelligence analysis problems Create amazing PowerPivot data mashups that integrate information from anywhere Use Power View to generate stunningly intuitive maps dashboards and data visualizations Share workbooks on the Web and social networks Leverage the improved Excel Web App to create highly interactive web pages and online surveys Automate repetitive functions using Excel macros Supercharge your workbooks with new apps from the Excel App Store Like all In Depth books Excel 2013 In Depth delivers complete coverage with detailed solutions and troubleshooting help for tough problems you can t fix on your own Whatever you intend to do with Excel 2013 this is the only book you ll need   Differential Equations Saber N. Elaydi,1990-09-28 Reports and expands upon topics discussed at the International Conference on title held in Colorado Springs Colo June 1989

Presents recent advances in control oscillation and stability theories spanning a variety of subfields and covering evolution equations differential inclusions functi **Automotive, Mechanical and Electrical Engineering** Lin Liu,2017-06-26 The 2016 International Conference on Automotive Engineering Mechanical and Electrical Engineering AEMEE 2016 was held December 9 11 2016 in Hong Kong China AEMEE 2016 was a platform for presenting excellent results and new challenges facing the fields of automotive mechanical and electrical engineering Automotive Mechanical and Electrical Engineering brings together a wide range of contributions from industry and governmental experts and academics experienced in engineering design and research Papers have been categorized under the following headings Automotive Engineering and Rail Transit Engineering Mechanical Manufacturing Process Engineering Network Communications and Applied Information Technologies Technologies in Energy and Power Cell Engines Generators Electric Vehicles System Test and Diagnosis Monitoring and Identification Video and Image Processing Applied and Computational Mathematics Methods Algorithms and Optimization Technologies in Electrical and Electronic Control and Automation Industrial Production Manufacturing Management and Logistics **Power Electronics Basics** Yuriy Rozanov,Sergey E. Ryvkin,Evgeny Chaplygin,Pavel Voronin,2015-04-23 Power Electronics Basics Operating Principles Design Formulas and Applications provides fundamental knowledge for the analysis and design of modern power electronic devices This concise and user friendly resource Explains the basic concepts and most important terms of power electronicsDescribes the power assemblies control and passive compon

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