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Microsoft Visual Basic for Applications - Information

File Edit View Insert Format Debug Run Tools Add-Ins Window Help

Project - VBAProject

- VBAProject (Information sheet)
 - Microsoft Excel Objects
 - Sheet1 (Sheet1)
 - Workbook
 - Modules
 - Module1

Properties - Module1

Module1 Module

Alphabetical | Categorized

(Name) Module

Information - Module1 (Code)

General

```

Dim A As Double
Dim B As Double
Vel = (Ma / Radius1) * 0.5
A = Radius1 * 2
B = Radius1 + Radius1
Trans = ((A / B) * 0.5) - 1
Vtrans1 = Trans * Vel

End Function

Function Vtrans2(Ma, Radius1, Radius2) As Double
Dim Vel2 As Double
Dim Trans2 As Double
Dim C As Double
Dim D As Double
Vel2 = (Ma / Radius2) * 0.5
C = Radius1 * 2
D = Radius1 + Radius1
Trans2 = 1 - ((C / D) * 0.5)
Vtrans2 = Trans2 * Vel2

End Function
    
```

	J	K	L	M	N	O
	11.346	-12.736	-13.599	-13.920	-14.058	-14.243
	-8.794	-10.298	-11.281	-11.653	-11.814	-12.029
	-5.883	-7.368	-8.756	-9.161	-9.355	-9.617
	-2.558	-4.403	-5.771	-6.328	-6.576	-6.917
	N/A	-1.808	-1.321	-1.091	-0.909	-0.797
	1.549	N/A	-0.493	-2.327	-2.584	-3.114
	2.358	1.251	N/A	-0.731	-1.087	-1.687
	3.481	1.655	0.636	N/A	-0.357	-0.965
	2.452	1.778	0.906	0.333	N/A	-0.587
	2.252	1.817	1.213	0.783	0.513	N/A
	Salon	Urus	Reguler	Plat	Diri	
	8.238	6.945	5.446	4.567	4.080	3.234
	6.606	6.017	4.966	4.255	3.841	3.094
	5.643	5.439	4.658	4.055	3.687	3.003
	4.299	4.582	4.391	3.745	3.448	2.860
	2.980	3.182	3.386	3.200	3.025	2.606
	N/A	1.549	1.358	1.481	1.452	1.293
	1.808	N/A	1.251	1.655	1.778	1.817
	1.321	1.493	N/A	0.636	0.906	1.213

Excel Vba For Engineers

Byron S. Gottfried



Excel Vba For Engineers:

Engineering Analysis and Modeling with Excel VBA: Course Notes (Version 9. 0) Matthew Moran,2017-03-02

These course notes are for engineers scientists and others interested in developing custom engineering system models Principles and practices are established for creating integrated models using Excel and its built in programming environment Visual Basic for Applications VBA Real world techniques and tips not found in any course book or other resource are revealed Step by step implementation engineering application examples and integrated problem exercises solidify the concepts introduced LEARN HOW TO Exploit the full power of Excel for building engineering models Master the built in VBA programming environment Implement advanced data I O manipulation analysis and display Create full featured graphical interfaces and interactive content Optimize performance for multi parameter systems and designs Integrate interdisciplinary and multi physics capabilities TESTIMONIALS I worked through the course materials of Engineering Analysis Modeling w Excel VBA and would highly recommend it to other engineers Maury DuPont University of Cincinnati the exercises were very easy to understand followed extremely well after the learning slides that came before them The instructions were detailed enough to understand but still left enough leeway for individual learning Monica Guzik Rose Hulman Institute of Technology Good introduction and quick functioning using VBA was enabled by this course Michael R Palis Hybricon Corporation Gave me a lot to work with Very helpful and hands on My favorite parts It was all good Dale Folsom Battelle Really enjoyed how much info was passed along in such a short and easily understandable method Will Rehlich Noren Products Excellent Good overview of VBA programming John Yocom General Dynamics Lots of useful information and a good combination of lecture and hands on Brent Warner Goddard Space Flight Center I ve been looking for a course like this for years Matt was very knowledgeable and personable and walked his talk James McDonald Crown Solutions Great detail informative and responsive to questions Offered lots of useful info to use beyond the class Sheleen Spencer Naval Research Laboratory

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Numerical Methods for Chemical Engineers Using Excel, VBA, and MATLAB Victor J. Law,2013-03-05 While teaching the Numerical Methods for Engineers course over the last 15 years the author found a need for a new textbook one that was less elementary provided applications and problems better suited for chemical engineers and contained instruction in Visual Basic for Applications VBA This led to six years of developing teaching notes that

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Practical Numerical Methods for Chemical Engineers Richard A. Davis, 2014-09-24 This latest 3rd edition expands the breadth of Practical Numerical Methods with over 100 VBA macros for extending Excel s power for engineering and scientific analysis Engineers and scientists will find the enhanced coverage of computational tools applicable to a variety of problems in their own disciplines The selection of software reflects Excel s status as the de facto computational tool used by practicing engineers Engineers scientists should become proficient at extending Excel s capabilities with VBA programming to boost their worksheets with time saving enhancements and powerful numerical techniques Topics include an introduction to modeling documentation Excel VBA root finding for linear nonlinear systems of equations multivariate optimization experimental uncertainty propagation analysis least squares regression model validation interpolation integration and ordinary partial differential equations A companion web site has links to digital files for downloading up to 200 illustrations examples the refined PNM3Suite workbook with VBA user defined functions macros user forms for advanced numerical techniques Practice problems are also available from the web site <https://www.d.umn.edu/~rdavis/PNM> PNMExcelVBA3 Example files macros are ready to be modified by users for their own needs Chapter 1 includes a brief introduction to chemical reaction engineering that provides some background needed for problems involving mass energy balances with reactions The next two chapters introduce frequently overlooked features of Excel and VBA for engineering programming to apply numerical methods in Excel as well as document results The remaining chapters present powerful numerical techniques using Excel VBA including General Methods Sub User defined Function Procedures Pseudo random Number Generation Sorting Formula Graphing Evaluation Random Sampling User forms Linear Equations Gaussian Elimination with Maximum Column Pivoting Error Correction Crout Reduction Thomas algorithm for tri diagonal Cholesky s method for symmetric matrices Matrix functions Jacobi Gauss Seidel Iteration Wegstein Steffenson s version of Aitkin s Delta Square methods Power method for Eigenproblems Nonlinear Equations Ordinary Fixed Point Iteration Bisection Secant Regula Falsi Newton Quasi Newton Continuation homotopy Goal Seek Solver Bairstow s method for polynomial roots

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Irrigation and Drainage Engineering Peter Waller,Muluneh Yitayew,2015-11-18 This textbook focuses specifically on the combined topics of irrigation and drainage engineering It emphasizes both basic concepts and practical applications of the latest technologies available The design of irrigation pumping and drainage systems using Excel and Visual Basic for Applications programs are explained for both graduate and undergraduate students and practicing engineers The book emphasizes environmental protection economics and engineering design processes It includes detailed chapters on irrigation economics soils reference evapotranspiration crop evapotranspiration pipe flow pumps open channel flow groundwater center pivots turf and landscape drip orchards wheel lines hand lines surfaces greenhouse hydroponics soil water movement drainage systems design drainage and wetlands contaminant fate and transport It contains summaries homework problems and color photos The book draws from the fields of fluid mechanics soil physics hydrology soil chemistry economics and plant sciences to present a broad interdisciplinary view of the fundamental concepts in irrigation and drainage systems design

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Spreadsheet Problem Solving and Programming for Engineers and Scientists David E. Clough, Steven C. Chapra, 2023-10-19 Spreadsheet Problem Solving and Programming for Engineers and Scientists provides a comprehensive resource essential to a full understanding of modern spreadsheet skills needed for engineering and scientific computations Beginning with the basics of spreadsheets and programming this book builds on the authors decades of experience teaching spreadsheets and programming to both university students and professional engineers and scientists Following on from this it covers engineering economics key numerical methods and applied statistics Finally this book details the Visual Basic for Applications VBA programming system that accompanies Excel With each chapter including examples and a set of exercises this book is an ideal companion for all engineering courses and also for self study Based on the latest version of Excel Microsoft Excel for Microsoft 365 it is also compatible with earlier versions of Excel dating back to Version 2013 Including numerous case studies this book will be of interest to students and professionals working in all areas of engineering and science

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