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A typical user would be a structural design engineer working with a beam, truss, frame or elastic foundation problems. The user should: • have Excel 5.0 or higher software. • have a working understanding of spreadsheet formulas (Visual Basic [VBA] ...

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These 9 tips will help you start to get the most out of Excel for engineering. 1. Convert Units without External Tools. If you're like me, you probably work with different units daily. It's one of the great annoyances of the engineering life. But, it's become much less annoying thanks to a function in Excel that can do the grunt work for ...

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course "Engineering Analysis & Modeling with Excel-VBA". The complete set of notes are available in paperback and kindle formats on Amazon. In-depth details are presented on principles, practices, and implementation of Excel and its integrated programming environment, Visual Basic for Applications (VBA), for analysis and creating engineering

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Nigerian Journal of Engineering Science and Technology Research, Vol. 3, No. 1, 2017 (61-69) 61 APPLICATION OF VISUAL BASIC PROGRAM TO ANALYSIS AND DESIGN OF TIMBER STRUCTURAL ELEMENTS C. E. Osakwe¹, Z. A. Mustapha¹ and S. D. Garnvwa¹ ¹Department of Civil Engineering, Modibbo Adama University of Technology, Yola.

3. The environment of Visual Basic 2005 Express Edition When Visual Basic is run, figure 1 will appear. This screen is the development environment of Visual Basic 2005 Express Edition application that will be used later in creating application program for structural analysis. Visual Basic ...

Visual Basic for Applications, Excel's powerful built-in programming language, permits you to easily incorporate user-written functions into a spread-sheet.¹ You can easily calculate Black-Scholes and binomial option prices, for example. Lest you think VBA is something esoteric which you will never

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2 Learning to Program with Visual Basic and .NET Gadgeteer FOREWORD Computer programming can be fun! This book on Visual Basic and .NET Gadgeteer shows how. Aimed at high school students and first-time programmers, the authors use a combination of hardware and software to make programming come alive - audibly, visually, and tangibly.

An Introduction to Excel for Civil Engineers 2 A collection of cells is called a cell range, forming an array extending horizontally or vertically. For example range A1: A5 is a collection of cells from A1 to A5, forming an array of 5 x 1 or the range A1: C5 form a 5 x 3 array, and so on. The name of the worksheet can be replaced by other names, by clicking twice on the sheet tab, press Delete ...

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