

li Excel Vba Tutorial

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Linear discriminant analysis implementation in C# / C++ / Pascal / VBA. Discriminant analysis Linear discriminant analysis (LDA), normal discriminant analysis (NDA), canonical variates analysis (CVA), or discriminant function analysis is a generalization of Fisher's linear discriminant, a method used in statistics and other fields, to find a linear combination of features that characterizes or separates two or more classes of objects or events. LDA in Python- LDA implementation in Python LDA tutorial using MS Excel Biomedical statistics. The resulting combination may be used as a linear classifier, or, more commonly, for dimensionality reduction before later classification e41d5617f4

Lotus 1-2-3 It was the first killer application of the IBM PC, was hugely popular in the 1980s, and significantly contributed to the success of IBM PC-compatibles in the business market. "Chapter One: Excel 2007: Where It Came From". John Wiley & Sons, Ltd. Walkenbach, John (2007). Excel 2007 Power Programming with VBA. ISBN 978-0-470-04401-8 Lotus 1-2-3 is a discontinued spreadsheet program from Lotus Software (later part of IBM) e41d5617f4

In addition to the programming language, Kemeny and Kurtz developed the Dartmouth Time-Sharing System (DTSS), which allowed multiple users to edit and run BASIC programs simultaneously on remote terminals. This general model became popular on minicomputer systems like the PDP-11 and Data General Nova in the

late 1960s and early 1970s. Hewlett-Packard... e41d5617f4 Welcome to the Wikipedia Computing Reference Desk Archives e41d5617f4 The choice of a typical library depends on a range of requirements such as: desired features (e.g. large dimensional linear algebra, parallel computation, partial differential equations), licensing, readability of API, portability or platform/compiler dependence (e.g. Linux, Windows, Visual C++, GCC), performance, ease-of-use, continued support from developers, standard compliance, specialized optimization in code for specific application scenarios or even the size of the code-base to be installed. e41d5617f4 New features in Office XP include smart tags, a selection-based search feature that recognizes different types of text in a document so that users can perform additional actions; a task pane interface that consolidates popular menu bar commands on the right side of the screen to facilitate quick access to them; new document collaboration capabilities, support for MSN Groups and SharePoint; and integrated handwriting recognition and speech recognition capabilities... e41d5617f4 Bruce Artwick began the development of Flight Simulator in 1977. His company, Sublogic, initially distributed it for various personal computers. In 1981, Artwick was approached by Microsoft's Alan M. Boyd who was interested in creating a "definitive game" that would graphically demonstrate the difference between older... e41d5617f4

BASIC Kemeny and Thomas E. At the time, nearly all computers required writing custom software, which only scientists and mathematicians tended to learn. They wanted to enable students in non-scientific fields to use computers. Kurtz at Dartmouth College in 1964. in one form or another, including LotusScript, which is very similar to VBA 6. The original version was created by John G. The Host Explorer terminal emulator uses WWB as a macro language; or more BASIC (Beginners' All-purpose Symbolic Instruction Code) is a family of general-purpose, high-level programming languages designed for ease of use e41d5617f4

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LDA is closely related to analysis of variance (ANOVA) and regression analysis, which also attempt to express one dependent variable as a linear combination of other features or measurements. However, ANOVA uses categorical independent variables and a continuous dependent variable, whereas discriminant analysis...
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List of numerical libraries It is not a complete listing but is instead a list of numerical libraries with articles on Wikipedia, with few exceptions. ArrayFire is a high performance open source software library for parallel This is a list of numerical libraries, which are libraries used in software development for performing numerical calculations. numerical analysis library which may be used from C++, C#, FreePascal, Delphi, VBA
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The first spreadsheet, VisiCalc, had helped launch the Apple II as one of the earliest personal computers in business use. With IBM's entry into the market, VisiCalc was slow to respond, and when they did, they launched what was essentially a straight port of their existing system despite the greatly expanded hardware capabilities. Lotus's solution was marketed as a three-in-one integrated solution: it handled spreadsheet calculations, database functionality, and graphical charts, hence the name "1-2-3", though how much database...
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Microsoft Office XP Office XP was released to manufacturing on March 5, 2001, and was later made available to retail on May 31, 2001. open, edit, and save publications as HTML Visual Basic for Applications (VBA) support Word documents can now be imported directly to Publisher New features Microsoft Office XP (codenamed Office 10) is an office suite which was officially revealed in July 2000 by Microsoft for the Windows

operating system. X was released on November 19, 2001. A Mac OS X equivalent, Microsoft Office v
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Microsoft Flight Simulator tools, and software. Microsoft Flight Simulator is Microsoft's longest-running software product line, predating Windows by three years, and is one of the longest-running video game series of all time. Excel Unusual hosts two versions of flight simulator downloads and tutorials, built from scratch with only VBA and cell formulas, in Microsoft Flight Simulator is a series of flight simulation video games for MS-DOS, Classic Mac OS, and Microsoft Windows operating systems. It was an early product in the Microsoft application portfolio and differed significantly from Microsoft's other software, which was largely business-oriented e41d5617f4

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Singular spectrum analysis Spectrum Analysis Excel Demo With VBA Singular Spectrum Analysis tutorial with Matlab Multichannel Singular Spectrum Analysis tutorial with Matlab Singular In time series analysis, singular spectrum analysis (SSA) is a nonparametric spectral estimation method. The name "singular spectrum analysis" relates to the spectrum of eigenvalues in a singular value decomposition of a covariance matrix, and

not directly to a frequency domain decomposition. It combines elements of classical time series analysis, multivariate statistics, multivariate geometry, dynamical systems and signal processing. Its roots lie in the classical Karhunen (1946)–Loève (1945, 1978) spectral decomposition of time series and random fields and in the Mañé (1981)–Takens (1981) embedding theorem. SSA can be an aid in the decomposition of time series into a sum of components, each having a meaningful interpretation e41d5617f4

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