

**A Guide To Microsoft Excel For Scientists
And Engineers**

By Bernard V. Liengme

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Bernard Liengme is the author of Guide to Microsoft Excel 2002 for Scientists and Engineers (4.00 avg rating, 2 ratings, 0 reviews, published 2000), A Gu

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Summary: Learn how to extend your Microsoft Office Excel 2007 applications by programmatically manipulating the members of the Application object.

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<http://www.brighthub.com/guides/excel.aspx>

A Guide to Microsoft Excel for Scientists and Engineers
Bernard V Liengme Last Other titles: A Guide to Microsoft
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<http://www.skilledup.com/articles/learning-excel-guide>

A Guide to Microsoft Excel for Scientists and Engineers
(second edition), Bernard V. Liengme, Butterworth-Heinemann,
2000.

<http://onlinelibrary.wiley.com/doi/10.1002/qre.461/abstract>

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<https://support.office.com/en-US/>

A Beginner's Guide to Microsoft Office. A Beginner's Guide to Microsoft Office. Microsoft Word is a word processing program that was first made public by Microsoft in

<http://www.investintech.com/content/beginnersmsoffice/>

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May 27, 2013 Team: I've installed Office 2013 and it works fine, but I need some assistance with Powerpoint and Notepad. Where are the user guides for these apps?

http://answers.microsoft.com/en-us/office/forum/office_2013_release-powerpoint/user-guide-for-office-2013-apps/653f6d63-8f40-4c97-9512-57f399831ef5

Frank C. Rice Microsoft Corporation. August 2003. Applies to: Microsoft Office Excel 2003. Summary: Learn how easy it is to use the Excel object model to customize

[https://msdn.microsoft.com/en-us/library/office/aa203714\(v=office.11\).aspx](https://msdn.microsoft.com/en-us/library/office/aa203714(v=office.11).aspx)

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http://answers.microsoft.com/en-us/office/forum/officeversion_other-outlook/outlook-2013-user-guide/0548e0e7-a914-4ae0-be94-9a51b5361fdb

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The Excel Worksheet (Spreadsheet) and Workbook. An Excel worksheet, or spreadsheet, is a two-dimensional grid with columns and rows. Look at the spreadsheet below.

<http://www.keynotesupport.com/excel-basics/excel-for-beginners-guide.shtml>

found: A guide to Microsoft Excel for scientists and engineers, 1997: t.p. (Bernard V. Liengme; Dept. of Math and Computing Sciences, St. Francis Xavier U., Nova Scotia)

<http://id.loc.gov/authorities/names/n97086524>

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Bernard Liengme attended Imperial College in London and received a BSc & PhD in Chemistry. He also received post-docs at Carnegie-Mellon University in Pittsburg and

<http://www.bokus.com/bok/9780750656139/guide-to-microsoft-excel-2002-for-scientists-and-engineers/>

Describes how to use the built-in date and time functions in Excel to perform complex date and time calculations.

Provides some examples.

<https://support.microsoft.com/en-us/kb/214094>