

---

## Do you need on-site training for $\text{\LaTeX}$ ?

Contact Cheryl Ponchin at

[cponchin@comcast.net](mailto:cponchin@comcast.net)

Training will be customized for your company needs.

Any level, from Beginning to Advanced.

---



User group members  
**SAVE 35%** on all titles

ENTER DISCOUNT  
CODE: DSUG

**O'REILLY**

Spreading the knowledge of Innovators [oreilly.com](http://oreilly.com)

---

## New MathType<sup>6.5</sup> for Windows

- Create equations by typing TeX and insert them into Microsoft Word, PowerPoint, Wikipedia pages, and 1000's of other applications.
- Save equations as GIF images for blogs and wikis.
- Wikipedia and other wikis contain many equations that can be copied into MathType, and then into other applications and document types.

Download a free, 30-day evaluation — [www.dessci.com](http://www.dessci.com)



**MathType™**

The *best* thing for writing equations since chalk!™

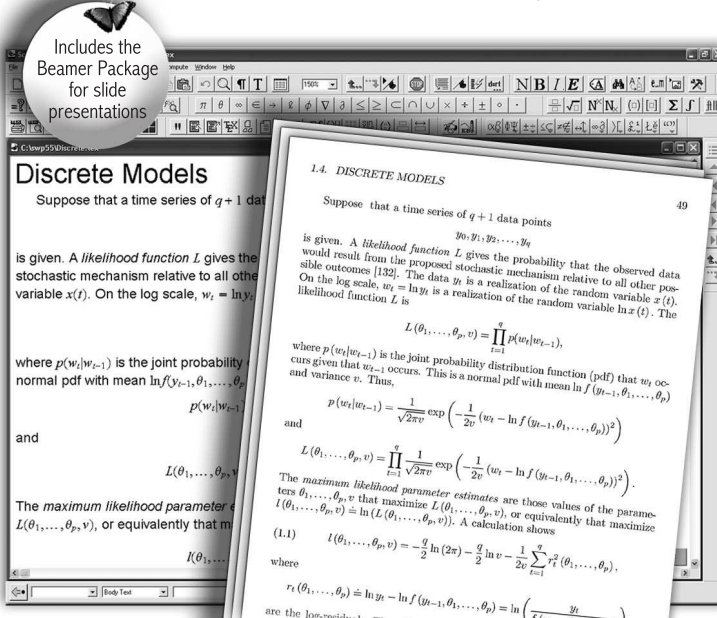
Design Science, Inc. 140 Pine Avenue, Long Beach, CA 90802, USA Toll-free: 800-827-0685 or 562-432-2920, Fax: 562-432-2857, Email: [sales@dessci.com](mailto:sales@dessci.com)  
MathType, "The best thing for writing equations since chalk!" and "How Science Communicates" are trademarks of Design Science. All other company and product names are trademarks and/or registered trademarks of their respective owners.



**Design Science**  
How Science Communicates™



# Scientific WorkPlace<sup>®</sup> Scientific Word<sup>®</sup> Mathematical Word Processing L<sup>A</sup>T<sub>E</sub>X Typesetting Computer Algebra



*Scientific WorkPlace* and *Scientific Word Version 5.5* make writing, sharing, and doing mathematics easier. You compose and edit your documents directly on the screen, without having to think in a programming language. A click of a button allows you to typeset your documents in L<sup>A</sup>T<sub>E</sub>X. You choose to print with or without L<sup>A</sup>T<sub>E</sub>X typesetting, or publish on the web. *Scientific WorkPlace* and *Scientific Word* enable both professionals and support staff to produce stunning books and articles. Also, the integrated computer algebra system in *Scientific WorkPlace* enables you to solve and plot equations, animate 2D and 3D plots, rotate, move, and fly through 3D plots, create 3D implicit plots, and more.

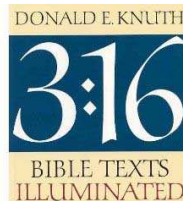


[www.mackichan.com/tug](http://www.mackichan.com/tug)

Email: [info@mackichan.com](mailto:info@mackichan.com)

Toll-free: 877-724-9673 • Fax: 360-394-6039

## Congratulations to the TeX Users Group!



ISBN 978-0-89579-252-5  
\$29.95 plus shipping  
Poster available for  
\$12.00 plus shipping  
(additional for poster)

Donald E. Knuth's  
*3:16 Bible Texts  
Illuminated*

What happens when a renowned computer scientist applies scientific methodology to studying the Bible, writes about his findings, and has persuaded some of the world's best calligraphers to illustrate the work? The result is *3:16*, a treasure which will illuminate your mind, eyes, and spirit. It is a great book to share!

Your source for outstanding  
music and more!



**A-R Editions, Inc.**  
8551 Research Way, Suite 180  
Middleton, WI 53562  
608-836-9000 • 800-736-0070  
[www.areditions.com](http://www.areditions.com)



# RIVER VALLEY

## TECHNOLOGIES

---

**TUG 2010: T<sub>E</sub>X's 2<sup>5</sup> anniversary**  
*and the 31<sup>st</sup> annual meeting of the T<sub>E</sub>X Users Group*

**Sir Francis Drake Hotel, Union Square**

**San Francisco, California**

**June 28–30, 2010**

**<http://www.tug.org/tug2010/>**

*With guests of honor*

**Donald E. Knuth**

*and many other members of*  
**the Stanford T<sub>E</sub>X project**