

From: Wolfram Insider <[REDACTED]>

To: jeevacation@gmail.com

Subject: Wolfram Insider for Education: Issue 8, 2015

Date: Wed, 19 Aug 2015 05:22:26 +0000

[View in web browser](#)

Wolfram Insider for Education

Issue 8, 2015

NOW AVAILABLE:

Mathematica 10.2 »

Unequaled core Wolfram Language capabilities—enhanced by over 100 new functions—plus increasing cloud operations and connectivity to external data and services make *Mathematica* 10.2 a must-have upgrade. Contact us at [REDACTED] for upgrade or purchase options.

FEATURE HIGHLIGHT:

New in the Wolfram Language »

Get an in-depth look at 10.2 features from Wolfram developers. Recent posts cover MailReceiverFunction and ISO dates, with many more topics in the works. Subscribe to the blog to keep up with new posts in the Developer Insight series.

FROM THE EXPERTS:

Hands-On Start to Mathematica and Wolfram Language Tutorial Training »

Learn how to use *Mathematica* and the Wolfram Language in this hands-on training course featuring live Q&A led by Wolfram experts. Multiple events will be held throughout August and September. Find a session that works for you, and register now to reserve your spot. (*Mathematica* is required for this course.)

IN THE SPOTLIGHT:

Unboxing the Wolfram Cloud Rebroadcast »

Explore computation, data storage, and deployment in the Wolfram Cloud during the August 26 rebroadcast. Public and private access to Wolfram Programming Cloud, *Mathematica* Online, and the Wolfram Data Drop will

be covered. Register today.

JUST POSTED:

New Wolfram Technology Books »

Check out the latest books and articles incorporating Wolfram technologies. Recent publications cover NMR theory, using the Wolfram Language for data analysis with Clojure, geometric design, and more. Get more details on the Wolfram Blog.



[Wolfram Blog »](#)

[@MathematicaTip »](#)

[Wolfram Videos »](#)

© 2015 **Wolfram Research**

[Unsubscribe](#) | [Update Your Email](#) | [Privacy Policy](#)

This message was sent to [REDACTED] by Wolfram Research, Inc. Mailing address: 100 Trade Center Dr., Champaign, IL 61820, USA
Mathematica is a registered trademark of Wolfram Research, Inc. Wolfram|Alpha is a registered trademark of Wolfram Alpha LLC. All other trademarks are the property of their respective owners. *Mathematica* is not associated with Mathematica Policy Research, Inc.