Registration is now live for the 2015 Wolfram Technology Conference.

We'd like to invite you to explore cutting-edge applications of the latest Wolfram technologies with Wolfram developers and industry experts at the 2015 Wolfram Technology Conference. It will be held October 20-22 by Wolfram Research headquarters, in our home city of Champaign, Illinois. Don't miss your chance to discover how Wolfram's latest innovations can help you be more efficient and productive.

This event will sell out, so register now:
http://url.wolfram.com/62ovtAs/

Here's what to expect when you attend:

* Interact with the creators of Wolfram technologies. Hear directly from developers about recent advancements that will save you time, money, and effort.

* Participate in intensive pre-conference training and hands-on instruction for implementing these new capabilities in your organization.

* Talk shop with people who get it. Connect with your colleagues and Wolfram staff in topic-based meet-ups, networking events, and roundtable discussions.

A sampling of topics covered:

Artificial intelligence
Cloud development
Computational finance
Connected devices
Data science
Educational technology
Interactive media
Machine learning
Social media analysis
System modeling and simulation
Visualization

See you in October!

Sincerely,

The Wolfram Technology Conference Team
http://www.wolfram.com/events/technology-conference/2015

PS: Save $100 by signing up before Early Bird rates expire!
Register now:
http://url.wolfram.com/62ovtAs/

Wolfram Research | ███████████. | Champaign, IL 61820

```xml
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
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        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>
        <integer>1431647704</integer>
        <key>flags</key>
        <integer>8590195713</integer>
        <key>gmail-label-ids</key>
        <array>
                <integer>7</integer>
        </array>
        <key>remote-id</key>
        <string>507138</string>
</dict>
</plist>
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