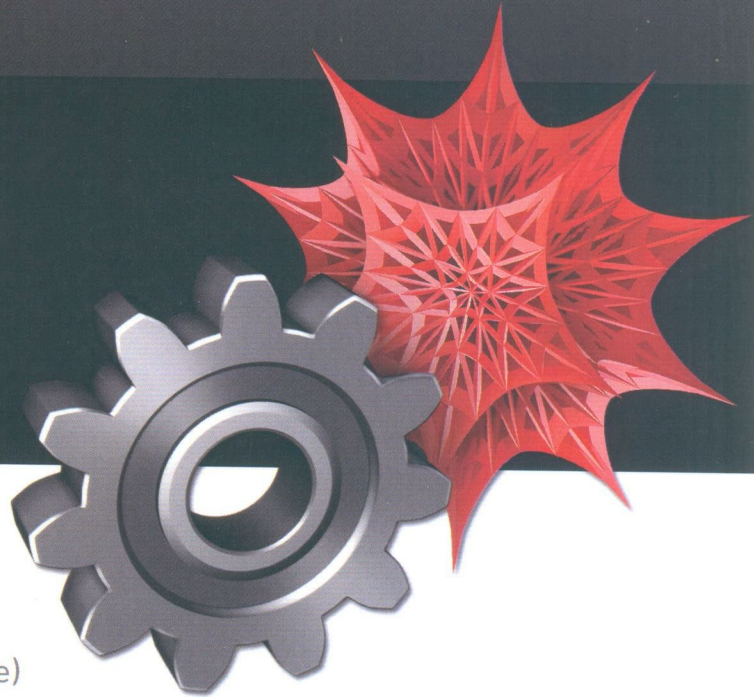


# Wolfram Technology Seminars Wits University East Campus

"...what you'll learn  
in 15 minutes  
can save hours  
and days of effort..."



**MONDAY, OCTOBER 14**

10:00-12:00 (includes Q&A)  
Richard Ward building (Next to Senate House)  
Room RW4

## **Wolfram *Mathematica*<sup>®</sup> and *SystemModeler*<sup>™</sup> in Engineering Applications**

This presentation will focus on the capabilities in *Mathematica* and *SystemModeler* for engineering applications. *SystemModeler* is a new high-fidelity modeling environment that uses versatile symbolic components and computation to drive design efficiency and innovation. It integrates with *Mathematica* to enable modeling, simulation, and analysis (of many types). This presentation will demonstrate *SystemModeler*, how it connects to *Mathematica*, and the new features in *Mathematica* 9. (No *Mathematica* experience is required.)

To find out more, please contact Farid Pasha at [farid\\_pasha@wolfram.com](mailto:farid_pasha@wolfram.com)  
or Clemens Dempers at Blue Stallion Technologies +27 (0)11 447 9916

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WolframAlpha PRO

SystemModeler