

Workshops:
19–21 Oct. 2009

Lectures:
22–25 Oct. 2009

Exhibition:
25 Sept. 2009–9 Jan. 2010

ACADIA 09: reForm()

ASSOCIATION FOR COMPUTER AIDED DESIGN IN ARCHITECTURE

Mathematica®

Wolfram Research presents its premier workshop on applying Mathematica to architectural research and practice at this year's ACADIA conference. Learn how to use Mathematica to explore parametric, generative, and algorithmic design in this day-long event.

The workshop's morning session will be an introduction to Mathematica covering basic usage, programming, graphics and interface building. The afternoon session will apply those concepts to several architectural design explorations. All sessions will be intensively hands-on, with participants encouraged to experiment and explore.

DETAILS

Instructor:

Christopher Carlson, Wolfram Research - <http://members.wolfram.com/carlson/carlson.htm>

Location:

*The Institute of Design (IIT)
350 North La Salle Street, 4th Floor
Chicago, Illinois USA 60654
tel: 312.595.4900*

Date / Time:

21 October 2009 / 9am - 4pm

Equipment Needed:

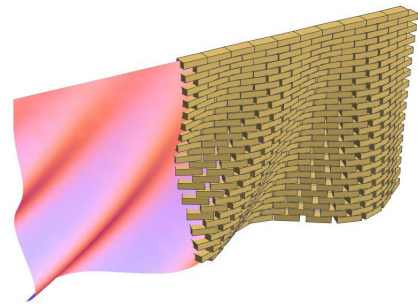
Laptop preloaded with Mathematica and Google SketchUp

Equipment Provided:

Mathematica

Registration Fee:

\$150.00 USD (rate for a 1 day workshop)



Mathematica is well-known in diverse fields from education and engineering design to finance and bioinformatics. If you're developing new ideas, working at the boundaries of your discipline, or exploring the intersections of diverse domains, Mathematica can significantly shorten the distance between your ideas and their implementations.