



## **1941: The Historical Debate over Nuclear Technology\***

With Professor Matthew Grayson, NU McCormick School of Engineering

*In the middle of World War II, scientists on both sides realized that it might be technologically possible to build an atomic bomb. Both sides then set off on a race to build the bomb, but only one side succeeded, with the US bombing of Hiroshima in Japan speeding the war to its end. What about the German atomic bomb effort? How successful was it? What difficulties did they have? How would the world have changed if Nazi Germany had built an atomic bomb before the US? Come and find out about this important intersection of science, history, and ethics at...*

## **JUNIOR SCIENCE CAFÉ**

Saturday, September 20, 11 AM—12:30 PM at Boocoo Cafe—1823 Church St. Evanston

**Open to students and their parents**

**Free admission, light lunch will be served**

*\*In conjunction with the McCormick School of Engineering and magnolia six artist presentation of the award winning production “Copenhagen” by Michael Frayn.*

*For performance times please visit: [copenhagen.northwestern.edu](http://copenhagen.northwestern.edu) Info ph# 847-324-3298 for show times and to leave a message for reservations.*

**SIGMA XI**  
THE SCIENTIFIC RESEARCH SOCIETY

For more information on the Science Café programs, call Suzanne Auburn at 847-491-2902 or visit <http://www.sigmaxi.northwestern.edu/ScienceCafe.html>

