

*Dr. Andrew A. Poe presents*

# ***Towers of Hanoi***

Although the Towers of Hanoi problem is well-known and has been understood for some time, we will be looking at a variant of the game with more than three stacks, as described in a recent ACM Programming Contest problem. The best algorithm for solving this variant is still unknown.

This talk is designed for an audience of undergraduate mathematics, mathematics education and computer science majors.

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**Tuesday, April 8, 2014**

**4:00 PM**

**NSF 1205**