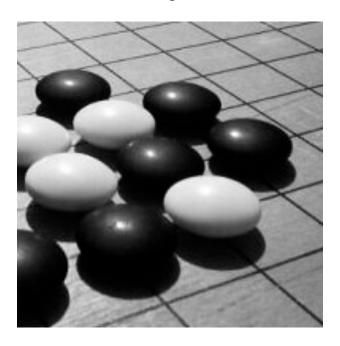


FAMUS: April 1, 2016

Friday Afternoon Math Undergrad Seminar meets on Fridays at 3:00-4:00pm in Room 164 of the Adel Math Building. Refreshments are always served!!

How Computers Mastered the Game of Go Speaker: Jeffrey Covington (NAU)

Go is a 2000-year-old board game, known for its immense complexity. There are more than 40 million Go players worldwide. In March, Google shocked the Go-playing world by creating AlphaGo, a computer program that can defeat top professional players. How did Google accomplish this feat, which was previously thought to be decades away? The answer has major implications for artificial intelligence.



ALL MATHEMATICS MAJORS ARE ENCOURAGED AND EXPECTED TO ATTEND