

Arts and Sciences Research Discussion Series

Machine Learning and Data Modeling

Data Colloquium: Ten Minute Presentations followed by Discussion

3:00 to 5:00 pm, Friday, November 10, 2017

Ellison Hall Room 132

Tyler Ransom, Economics:

Introduction to Machine Learning for Social Sciences

Sam Huskey, Classics and Letters

Teaching Computers to Read Critical Editions of Latin Text

Ying Wang, Mathematics:

Using Linear Algebra to Build an Ad Hoc Image Annotation Engine

Karen Leighly, Physics and Astronomy:

Modern Data Analytical Methods Applied to Quasar Spectra

Centaurus A
Image by ESA/Hubble

Light Refreshments will be served.

Please RSVP by Monday, November 6

to Cassie Zaccarelli at cassiezacc@ou.edu.