

# Journal Club

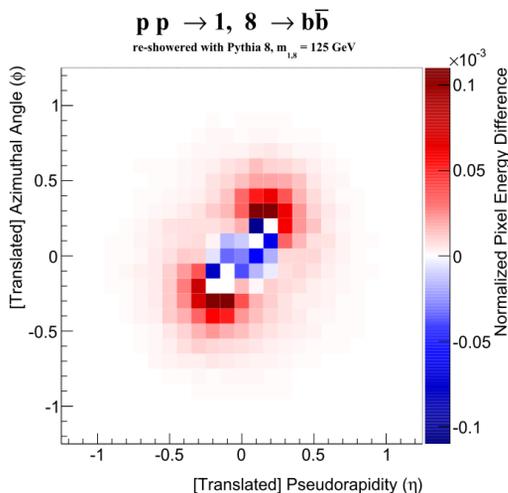
## Ben Nachman

### SLAC



## Jet Metacognition: What can we learn from machine learning about jets?

Jets are collimated streams of hadrons resulting from quarks and gluons produced at high energy. This talk will cover recent developments in the application of machine learning, computer vision, and probabilistic models to the analysis and interpretation of jets at the LHC.



**Friday,**  
**April 8, 2016**  
**4:00pm**  
**301 Physical Sciences Bldg.**