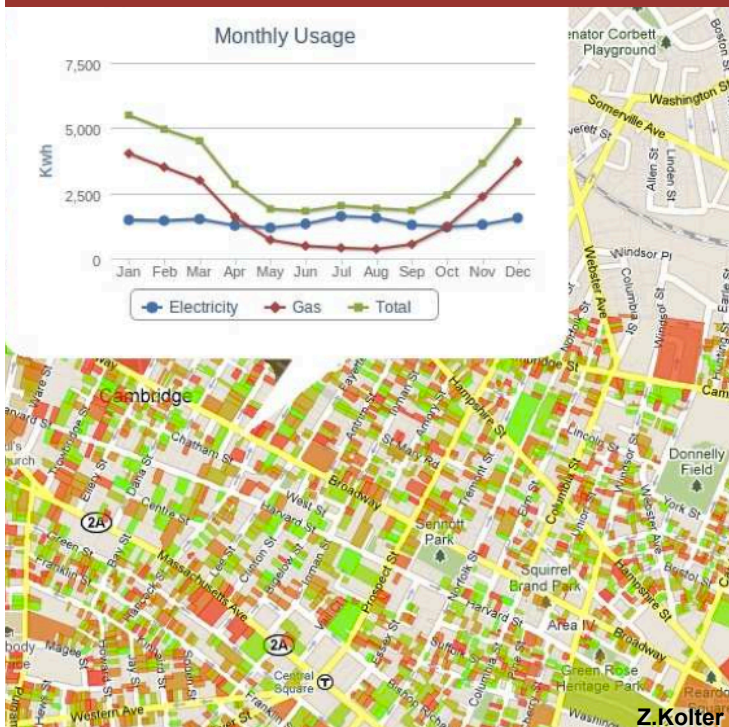


Spring 2012: Artificial Intelligence for Health & Sustainability (15-895)

Project-Based Course, M, W, 3:00pm-4:20pm, GHC TBA

Instructors: Professors Manuela M. Veloso & Emma Brunskill



Come learn about the latest research on the intersection of artificial intelligence and sustainability and health care!

During this new seminar we will read about the latest research in these exciting, high impact areas. Paper topics may include: adaptive clinical trial design, automated alerts for critical care, autonomous broker agents for smart grid markets, and predicting building energy usage.

In addition to the reading, the course will be PROJECT-BASED. This is a graduate class, but advanced undergraduates are also welcome.

www.andrew.cmu.edu/course/15-895/