



JOHNS HOPKINS
ENVIRONMENT, ENERGY,
SUSTAINABILITY & HEALTH
INSTITUTE

E²SHI Seminar

Rethinking the Mathematics of Decisions in Energy and Transportation Systems

Solving today's big challenges in energy, climate, and urbanization require coordinated, diverse ideas to achieve ideal results. For this, we need creative ways of using mathematics to allow us to capture players' interactions within the system and identify means of change. Dr. Sauleh Siddiqui will present a modeling framework that provides insight for better intervention in energy and transportation systems.

Wed, March 25

3:30 pm

Mergenthaler Hall 111

JHU Homewood campus

For info, visit
<http://e2shi.jhu.edu>



Dr. Sauleh Siddiqui is an assistant professor of Civil Engineering with an appointment in Applied Mathematics & Statistics at Johns Hopkins. His research focuses on formulating and solving models applicable to large-scale systems. Dr. Siddiqui is a 2013-14 E²SHI Seed Grant recipient.