

# CAIDA/MIT congestion project

- <http://www.caida.org/funding/nets-congestion/>
- Goal is to develop lightweight methods to investigate nature and prevalence of interdomain congestion
- My focus: topology mapping and accurate identification of border routers, focus on access nets
- Project goal: understand evolving interconnection strategies, characterize congestion patterns

PIs: David Clark, k claffy,  
Amogh Dhamdhere.

