

# Tian Tang

Askew School of Public  
Administration and  
Policy

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- **My Research Background:**
  - Technology policy, environmental and energy policy, public management
  - Technology innovation, Public sector innovation, use of information communication technologies in public service delivery (e-government & e-governance)
- **How I'd Like to be Involved in a Smart Cities Project:**
  - What social, economic & political factors drive/hinder the adoption and diffusion of smart city technologies across cities
  - How the use of emerging smart city technologies affects policymaking, implementation, and more broad social outcomes (i.e. urban sustainability, city resilience etc.)

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## Recent Works (Under Review):

- **Design and Adoption of DigiTally (smart city mobile apps in Tallahassee)**
- **Tang, T.**, Fay, D, Hou, J., and Annis, C., Revisit the Drivers and Barriers to E-governance in the Mobile Age: A Case Study on the Adoption of Smart City Mobile Apps
- Hou, J., **Tang, T.**, Annis, C., Wu, Y., Arghandeh, R., Ozguven, E., The Road toward Smart Cities: A Focus Group Study on Citizens' Perceptions and Use of Mobile Applications for City Management.
- **Adoption of "Internet of Things" across US cities**
- **Tang, T.**, & Ho, A., A Path-Dependence Perspective on the Adoption of Internet of Things: Evidence from Early Adopters of Smart and Connected Sensors in the United States.