APPLIED MATH SPOTLIGHT KI-TAE KIM

My research interest lies in PDE-constrained Bayesian inverse problems, which arise from a wide range of scientific and engineering domains. The aim is to develop scalable and efficient computational methods to overcome the computationally prohibitive nature of large-scale Bayesian inverse problems governed by PDEs.

About Me

- I enjoy traveling, learning, and watching movie (especially thriller movies).
- Recently, I've been putting on a lot of weight, so I go to the gym on weekdays and fast once a week.





POSTDOCTORAL RESEARCHER

