Mario Bencomo

- Currently 1st year graduate student in CAAM department at Rice University.
- B.S. in Physics and Applied Mathematics (Dec. 2010).
- Undergraduate University: University of Texas at El Paso (UTEP).
- Previous Research:
  - Application of Newton's Method to nonlinear least squares for dose calibrator data. (UTEP 2009)
  - Feasibility study of coded aperture lensless imagers considering diffraction effects in the visible sprectrum. (UCLA 2010)
  - C++ implementation for generating rank inequalities for the maximum stable set problem. (Rice 2011)
- Research Interests:
  - Inverse problems and wave propagation