## Robert Kelley Bradley, Ph.D.

## Assistant Professor Department of Industrial and Systems Engineering Lamar University

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Ph.D. Physical Chemistry, 2000, Rice University, Houston, TX

**Thesis:** Large Scale Production of Single Wall Carbon Nanotubes

Advisor: Prof. Richard Smalley

B.A. Biochemistry, 1996, Beloit College, Beloit, WI

NASA Senior Postdoctoral Fellow, 2006-2007, Materials and Process Branch, Engineering Directorate, NASA JSC/ORAU, Houston TX

ENGR 5332 Statistical Principles in Engineering

INEN 4320 Statistical Decision Making

INEN 4320 Statistical Decision Making (Online)

ENGR 5301 ST: Entrepreneurship

ENGR 4301 ST: Entrepreneurship (Online)

INEN 5339 Materials Science and Manufacturing Processes

INEN 5301 ST: Computational Methods (Online)

INEN 4323 IE Systems Design

INEN 4323 IE Systems Design (Online)

HNRS3161 Honors Seminar: Nanotechnology (Online)

INEN 6110 Professional Seminar

INEN 2360 Computer Applications in IE

High School AP Physics

Process Development for Carding Single Wall Carbon Nanotubes, Primary Investigator, CICE, Lamar