**Biographical Sketch**

David L. Boatright

Lecturer

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#### a. Professional Preparation

 **College/University Major Degree &Year**

University of Missouri-Columbia Chemistry BS, 1990

Georgia Institute of Technology Physical Organic Ph.D., 1995

Georgia Institute of Technology Organic 1995-1996

##### **b. Academic/Professional appointments**

Lecturer 2008-Present

Visiting Assistant Professor, University of West Georgia 2005-2008

Temporary Full-Time Assistant Professor, State University of West Georgia 2002-2005

Technical Sales Representative and Operations Manager, Sostram Corporation 1998-2002

Temporary Full-Time Assistant Professor, Kennesaw State University 1997-1998

Part-time Assistant Professor, Kennesaw State University 1996-1997

**C. PUBLICATIONS**

“Kinetics of aPhase-Transfer Catalysis Reaction in Supercritical Fluid Carbon Dioxide”, Angela K. Dillow, S. L. Jimmy Yun, David Suleiman, David L. Boatright, Charles L. Liotta, and Charles A. Eckert. Industrial & Engineering Chemistry Research, Volume 35, Number 6, Pages 1801-1806

"Mechanistic Studies Related to the Thermal Chemistry of Simulated Wastes

 Which Mimic Contents of Tank 101-SY", E. C. Ashby, E. Kent Barefield,

Charles L. Liotta, H. M. Neumann, Fabio Doctorovich, A. Konda, K.

Zhang, Jeff Hurley, David Boatright, Allen Annis, Gary Pansino, Myra

Dawson, and Milene Juliao. ACS Symposium Series 554, Emerging

Technologies in Hazardous Waste Management IV, September 21-23, 1992.

D. SYNERGISTIC ACTIVITIES

**E. Collaborators and Other Affiliations**

Collaborators:

Graduate and Postdoctoral Advisors:

Dr. Charles L. Liotta

Dr. Charles A. Eckert