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BACKGROUND & RESEARCH INTEREST

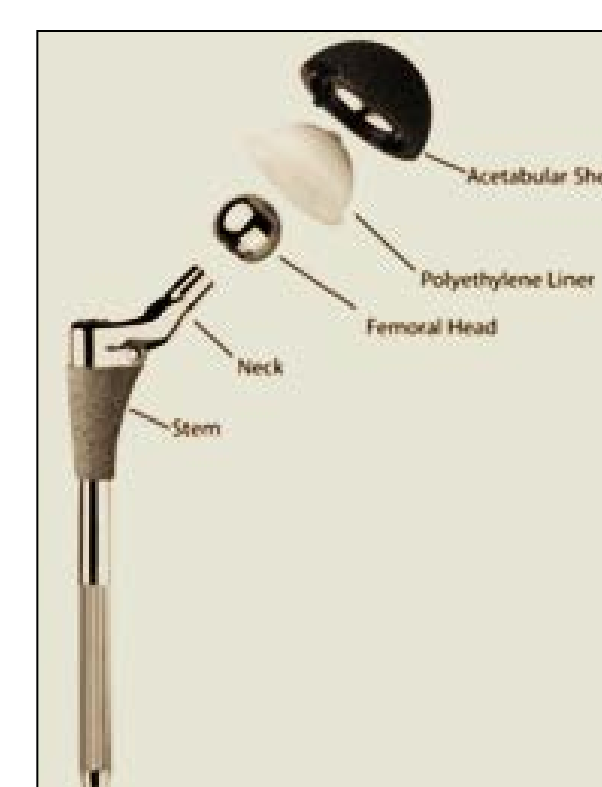
- ◆ Ph.D. in Chemical Engineering
- ◆ B.S. in Chemical and Petroleum Engineering
- ◆ Oil and Gas
- ◆ High Performance Polymers
- ◆ Polymers for MEMS and Microelectronics Packaging

RECENT RESEARCH PROJECTS

- ◆ 2014, Engineered Materials, Dallas, TX
- ◆ Technology Translation Team
- ◆ Broadening The Application Of Current Portfolio & Transitioning New Technology To Market



Automotive



Consumer & Medical Applications



Industrial Performance Applications

- ◆ 2013, Acetate Products, Narrows, VA
- ◆ Novel Biodegradable Adhesives From Natural Resources
- ◆ High-Level Economics Evaluation And Analysis For Starch Acetylation Process



Consumer and Industrial Adhesives



- ◆ 2012, Acetyl Intermediates, Houston, TX
- ◆ Catalyst Characterization For Improved Ethanol Production From Acetic Acid
- ◆ Process Development For Acetyl Intermediates Production

Chemical Additives

