

Current Support for Dale Teeters

Project/Proposal Title: Development and Characterization of Nanobattery Systems
Source of Support: Office of Naval Research
Project Location: The University of Tulsa
Total Award Amount: \$361,323
Total Award Period Covered: 04/01/01 – 09/01/04
Support Type: Current
Person-Months: 1.0 month academic, 1.0 month summer

Project/Proposal Title: Development and Characterization of Nanobattery Systems
Source of Support: Oklahoma State Regents for Higher Education
Project Location: The University of Tulsa
Total Award Amount: \$85,237
Total Award Period Covered: 04/01/01 – 09/01/04
Support Type: Current
Person-Months: 0 (no salary support)

Project/Proposal Title: Development of Technology Addressing Power Generation and Storage Challenges Faced by NASA
Source of Support: University of Oklahoma (Prime: NASA EPSCoR)
Project Location: The University of Tulsa
Total Award Amount: \$87,500
Total Award Period Covered: 09/01/01 – 03/31/05
Support Type: Current
Person-Months: 1.0 month academic, 1.0 month summer

Project/Proposal Title: Development of Technology Addressing Power Generation and Storage Challenges Faced by NASA
Source of Support: University of Oklahoma (Prime: Oklahoma State Regents for Higher Education)
Project Location: The University of Tulsa
Total Award Amount: \$43,000
Total Award Period Covered: 09/01/01 – 03/31/05
Support Type: Current
Person-Months: 0 (no salary support)

Project/Proposal Title: EPSCoR Research Infrastructure Improvement Plan: The Oklahoma Network for Nanostructured materials (NANONET)
Source of Support: Oklahoma State University (Prime: National Science Foundation)
Project Location: The University of Tulsa
Total Award Amount: \$306,611
Total Award Period Covered: 02/01/02 – 05/31/05
Support Type: Current
Person-Months: 0 (no salary support)

Project/Proposal Title: Development and Characterization of Nano-Battery Systems:
Post-Doctoral Fellow
Source of Support: Oklahoma State University (Prime: NSF EPSCoR)
Project Location: The University of Tulsa
Total Award Amount: \$95,528
Total Award Period Covered: 08/01/02 – 05/31/05
Support Type: Current
Person-Months: 0 (no salary support)

Project/Proposal Title: Micro-Raman Study of the Ionic Conduction Mechanism of Polymer Electrolytes Confined in Micro and Nanoporous Membranes
Source of Support: Oklahoma State Regents for Higher Education
Project Location: The University of Tulsa
Total Award Amount: \$20,000
Total Award Period Covered: 06/01/02 – 06/30/04
Support Type: Current
Person-Months: 0 (no salary support)