

## NASA Space Grant / Fellowship / Project Opportunities

Effort  
Number

- PW2007-1. Distributed Wireless Sensor Networks Software Radio
- PW2007-4. Alternative Method for Reduction of Aluminum and Titanium Oxides
- PW2007-5. Determination of Swirl Flow Physics for Engine Inlets
- PW2007-6. Evaluate Applicability of Optical Strain Measurements Tool
- PW2007-7. Optical Fiber Sensor Evaluation
- PW2007-9. High Strength Composite Fatigue Project
- PW2007-10. Parametric CFD Study of a Commercial Turbofan Bypass Duct
- PW2007-11. Parametric CFD Study of Intermediate Case Designs
- PW2007-12. Research and Development of Innovative Energy Scavenging Methods
- PW2007-13. Technology Search of Activities Related to the Use of Neutron Beams to Capture Gas Turbine-Related Physical Data
- PW2007-14. Measurement Uncertainty Analysis Tools
- PW2007-15. Benchmarking the Manufacturing of Gas Turbine Engine Components

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Complete Descriptions Available at:

<http://uhaweb.hartford.edu/ctspgrant>

