

NSF GRFP RESULTS

Gilbert Bernstein | logout

Rating Sheets

- 2009 Rating Sheet 1
- 2009 Rating Sheet 2
- 2009 Rating Sheet 3

Overall Assessment of Intellectual Merit: Very Good Explanation to the applicant:

The applicant proposed to develop immediate solutions for the simpler instances of multiplicative interference effects and to investigate the plausibility of approximation. The research plan is well motivated and well written.

Overall Assessment of Broader Impacts: Very Good Explanation to the applicant:

The applicant is passionate on "making complex math easy". if his research is successful, it is likely to generate broader impact with respect to its potential for immediate direct application.

OTHER YEARS

2009

OUTSIDE LINKS

- Fastlane
- NSF GRFP Program Announcement

National Science Foundation Graduate Research Fellowship Program
Operations Center Administered by: American Society for Engineering Education (ASEE)
1818 N Street NW, Suite 600 Washington, DC 20036 | 866-NSF-GRFP, 866-673-4737

1 of 2 6/14/09 10:11 PM