

Current and Pending Support

1 Current Grants

1. NSF COMPMATH, through UW (I am the PI), <http://wstein.org/grants/compmath09/>
2. NSF UTMOST (CCLI type 2), through Puget Sound but linked to UW (I am a co-PI)
3. NSF SCREMS, through UW, (I am the PI), <http://wstein.org/grants/screms/>
4. NSF FRG, through AIM (I am the PI), <http://wstein.org/grants/frg07.pdf>

2 Pending

1. NSF ANT: <http://wstein.org/grants/2010-ant/>, proposal 7074456.

I am a PI or co-PI on several current NSF grants, and have one pending proposal that I have submitted. The SCREMS grant (3) from 2008 resulted in a substantial hardware support that has been crucial to the development of the Sage project and other research projects. The FRG (4) has mainly supported research in number theory. The UTMOST project (2) will support the improvement of Sage for undergraduate education. The COMPMATH grant (1) supports several Sage Days workshops per year on more numerical and applied aspects of Sage. The pending ANT grant (1) would be entirely to support number theory research by the PI.