

National Science Foundation

Algebra and

Number Theory program (DMS)

Secure and Trustworthy Cyberspace (NSF)

Computational and Data enabled Science
and Engineering (DMS)

Algebra and Number Theory

- <http://www.nsf.gov/div/index.jsp?org=DMS>
- The ANT program will accept proposals in all areas of Algebra and Number Theory these should be submitted in October of 2012. See the DMS web page for details of how to submit proposals.

Secure and Trustworthy Cyberspace

- New page coming for 2013, not yet released but very similar to 2012 except dates for submission will be fall 2012.
- See solicitation 12-503
- If interested do google SaTC faq and subscribe to the listserve described in answer 25

More on SaTC

- Cybersecurity is an important challenge in today's world. Corporations, agencies, national infrastructure and individuals have been victims of cyber-attacks. Addressing this problem requires multi-disciplinary expertise in human, statistical, mathematical, computational, and computer sciences and ultimately the transition of new concepts and technologies to practice. The SaTC program seeks proposals that address cybersecurity from one or more of three perspectives: *Trustworthy Computing Systems, Social, Behavioral and Economics, and Transition to Practice, as well as proposals that combine multiple perspectives. Proposers are invited to submit proposals in three project classes, which are defined below:*
 - Small projects - up to \$500,000 in total budget, with durations of up to three years*
 - Medium projects - \$500,001 to \$1,200,000 in total budget, with durations of up to four years*
 - Frontier projects - \$1,200,001 to \$10,000,000 in total budget, with durations of up to five years*

Computational and Data-Enabled Science
and Engineering in Mathematical and
Statistical Sciences (CDS&E-MSS)