

## NUMBER THEORY AND MODULAR FORMS

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[Modular form - Wikipedia](#)

The crucial conceptual link between modular forms and number theory is furnished by the theory of Hecke operators,

[number theory - A second course in modular forms ...](#)

I was wondering what would be a suitable project/ reading to do as a second outing in Modular Forms. I have read Serre's book "A course in arithmetic" in a Topics [number theory - Intuition for the Importance of Modular ...](#)

[Intuition for the Importance of Modular Forms](#), but I think that I can address some aspects of the importance of modular forms for number theory.

[nt.number theory - Why are modular forms interesting ...](#)

Why are modular forms interesting? Browse other questions tagged [nt.number-theory](#) [modular-forms](#) [big-list](#) [big-picture](#) or ask your own question.

[Number Theory Seminar | Department of Mathematics and ...](#)

This constant surprisingly arises in several seemingly unrelated aspects of analytic number theory. I will give an introduction to vector-valued modular forms and [Lectures on Applications of Modular Forms to Number Theory](#)

The applications of modular forms to number theory are legion; in fact, as Sarnak says in his book [Sa], traditionally the theory of modular forms has been and still

[Practice Number Theory | Brilliant](#)

[Modular Arithmetic Operations](#). Results in number theory discovered hundreds of years ago by Fermat and Euler fuel the modern cryptography keeping your texts,

[\(PDF\) Modular forms and effective Diophantine approximation](#)

[Modular forms and effective Diophantine approximation, completely effective and the technique is based in the theory of modular forms.](#) [Journal of Number Theory](#) [Number Theory - BGSMath](#)

It seems the right time for the STNB to organize a six-week intensive program on number theory, CRM on [Modular forms and p-adic Hodge theory](#), and BGSMath [Elliptic Modular Forms and Their Applications](#)

[Elliptic Modular Forms and Their Together](#), these two facts imply that modular forms have a huge number of applications in to the theory of modular forms,

[Algebra & Number Theory - Gla](#)

[Contents](#) Chapter 1. Basic Number Theory 1 1. The natural numbers 1 2. The integers 3 3. The Euclidean Algorithm

and the method of back-substitution 4

[Number theory - Wikipedia](#)

Number theory (or arithmetic or higher arithmetic in older usage) The theory of modular forms (and, more generally, automorphic forms)