

Computational Aspects Of Modular Forms And Galois Representations: How One Can Compute In Polynomial Time The Value Of Ramanujan's Tau At A Prime (AM-176) (Annals Of Mathematics Studies)

Computational aspects of modular forms and Galois representations : how one can compute in polynomial time the value of Ramanujan's tau at a prime.

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May 08, 2006 Abstract: This is a book about computational aspects of modular forms and the Galois representations attached to them. The main result is the following

Modular forms with multiplicative Ramanujan's tau function τ Every nonconstant entire function attains every complex value with at most one exception.

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Modular Forms and Curves of Low Genus: Computational Aspects (September 28 - October 3, 2015)

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Computational Methods For Electric Power Galois Representations: How One Can Compute in Polynomial Time the Value of Ramanujan's Tau at a Prime (AM-176)

Several of the examples also support a conjecture of Brumer and Kramer on abelian varieties associated to Siegel modular forms with paramodular level structures.

Dates Title Organizers; September 28 - October 3, 2015: Modular Forms and Curves of Low Genus: Computational Aspects : John Cremona, Kiran Kedlaya, Kristin Lauter

Computational aspects of modular forms and Galois representations, Annals of Mathematics Studies, vol. 176 in polynomial time the value of Ramanujan s tau

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of modular forms and Galois representations : how one can compute in polynomial time the value of time the value of Ramanujan's tau at a prime:

The Fourier coefficients of modular forms encode very interesting arithmetic data. For example, divisor sums, partition numbers, trace of Frobenius of the reduction

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