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In mathematics, the Langlands program is a web of far-reaching and influential conjectures about connections between number theory and geometry.Proposed by Robert Langlands (1967, 1970), it seeks to relate Galois groups in algebraic number theory to automorphic forms and representation theory of algebraic groups over local fields and adeles.Widely seen as the single biggest project in modern ...

Langlands program - Wikipedia

In mathematics, a conjecture is a conclusion or proposition based on incomplete information, for which no proof has been found. Conjectures such as the Riemann hypothesis (still a conjecture) or Fermat's Last Theorem (which was a conjecture until proven in 1995 by Andrew Wiles) have shaped much of mathematical history as new areas of mathematics are developed in order to prove them.

Conjecture - Wikipedia

I am a Professor in the mathematics department at Imperial College London.. Office 666 180 Queen's Gate London SW7 2RH UK My email address is toby dot gee at imperial dot ac dot uk.

Toby Gee - Imperial College London

Here are some recent papers. They are available either as dvi or as pdf files. They may be slightly different from the published versions, e.g. they may not include corrections made to the proofs.

Richard Taylor's Home Page - IAS School of Mathematics

I study ARITHMETIC GEOMETRY. Especially, I am mainly interested in: p-adic Hodge theory and related topics ($(phi,Gamma)$-modules, p-adic differential equations ...

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AMS :: Transactions of the American Mathematical Society

Brian Conrad's homepage at Stanford University. Number theory and representation theory seminar Analytic number theory, algebraic number theory, arithmetic geometry, automorphic forms, and even some things not beginning with the letter "a".It's a big subject. Schedule and notes for the 2017-18 Seminaire Godement

Brian Conrad - Stanford Department of Mathematics

Énoncé par Pierre de Fermat d'une manière similaire dans une note marginale de son exemplaire d'un livre de Diophante, il a cependant attendu plus de trois siècles une preuve publiée et validée, établie par le mathématicien britannique Andrew Wiles en 1994.C'est surtout par les idées qu'il a fallu mettre en œuvre pour le démontrer, par les outils qui ont été mis en place pour ce ...

Dernier théorème de Fermat — Wikipédia

Number Theory Books, 1996. P-adic Numbers, p-adic Analysis and Zeta-Functions, (2nd edn.)N. Koblitz, Graduate Text 54, Springer 1996. Algorithmic Number Theory, Vol. 1, E. Bach and J. Shallit , MIT Press, August 1996 ; Automorphic Forms and Representations, D. Bump, CUP 1996 ; Notes on Fermat's Last Theorem, A.J. van der Poorten, Canadian Mathematical Society Series of Monographs and Advanced ...

Number Theory Books, 1996

The branches of mathematics It is probably fair to say that the content and nature of the subject of modern mathematics is less familiar to the average scientfically literate person than is the case for other scientific disciplines like physics, astronomy, and biology.

Open Questions: Mathematics

modifier - modifier le code - modifier Wikidata Jean-Pierre Serre , né le 15 septembre 1926 à Bages (Pyrénées-Orientales), est un mathématicien français , considéré comme l'un des plus grands mathématiciens du XX e siècle. Il a reçu de nombreuses récompenses pour ses recherches. Il est lauréat de la médaille Fields en 1954 et du prix Abel en 2003. Sommaire 1 Biographie 1.1 ...

Jean-Pierre Serre — Wikipédia

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