

Download Lectures On Automorphic L-functions

Ali Altug's personal website. I am an Assistant Professor at Boston University interested in analytic number theory and the theory of automorphic forms. Before arriving at BU I held positions at MIT and Columbia University. I did my PhD at Princeton University with Robert Langlands and Peter Sarnak, and I completed my undergraduate degree at METU in math and (a little bit of electrical ... 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 adèles. Widely seen as the single biggest project in modern ... My papers. Please use the published version in references — numbering does not always coincide with the arXiv version. 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 ... - Lectures On Automorphic L-functions